ROLLING CENTER 2025 TRADE CATALOGUE

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TRADE CATALOGUE **2025**

With thousands of gate hardware and gate automation products, barriers, safety kits, access control, locks, closers and intercoms, Rolling Center is your go-to supplier for all things gate related. Here, we'll introduce you to our best selling lines and demonstrate the breadth of our range, but for everything else, our website has the full range of products and solutions: www.rollingcenter.co.uk or our experienced and friendly team will be able to help you by calling 0113 201 6677.

Thank you for your continued support.

Join our Aluminium Gates trade partner programme

We're the exclusive distributor of La Toulousaine, Europe's no.1 manufacturer of high quality aluminium gates, with a wide selection of styles, designs, colours and finishes plus an impressive 25 year warranty on all our aluminium gates! We welcome applications from new trade installers wanting to join our partner network as an approved Rolling Center Aluminium Gates installer.

Visit https://www.rollingcenter.co.uk/Approved-Installer-network to sign up.



Why choose Rolling Center

- Free pre-sale and post-sale technical support available by phone, email, online chat and WhatsApp
- Large stockholding
- Independent and unbiased towards any brand
- Competitive trade pricing
- Fast delivery and Click & Collect
- Order online, by phone or visit our Trade Counter
- Showroom & Training Centre with product displays, samples, demonstrations and training
- Regular supplier open days to learn, network and gain a competitive edge
- Regular product offers and exclusive trade deals

Brands we supply









































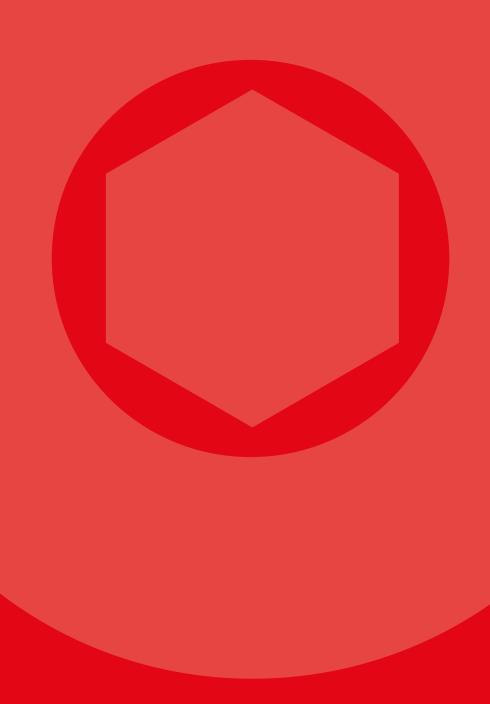




... Plus many more



GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



SECTION A GATE AUTOMATION

- HIGH SPEED SLIDING AUTOMATION 8
 - SLIDING AUTOMATION 10
 - GEAR RACK 17
- HIGH SPEED UNDERGROUND SWING AUTOMATION 18
 - UNDERGROUND SWING AUTOMATION 20
 - HIGH SPEED ABOVE GROUND AUTOMATION 30
 - ABOVE GROUND SWING AUTOMATION 32
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 - BOLLARD AUTOMATION 50
 - TRANSMITTERS 55
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1 x RB600HS HIGH SPEED Operator 2 x MYG04 2 Channel transmitters 1 x Pair of EPMB Photocells

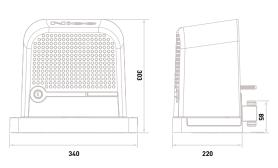
1 x OXIBD 4 Channel bi-directional receiver

1 x ELDC Flashing light
1 x MLAE22 Expansion board



| NICE ROBUSHS KIT - 2 | 4v High speed sliding gate automation up to 600kg |
|--------------------------|---|
| RBS600HSBDKCE | Irreversible - electromechanical limits - built in control unit - 24vdc - gates up to 600kg |
| SPARES & ACCESSORIES | |
| RB600HS | Motor - Irreversible - electromechanical limits - built in control unit - 24vdc - gates up to 600kg |
| MCU1 | Spare control unit for ROBUS HS motor |
| PS124 | 24vdc battery backup with integrated charger |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |
| RBSKITSAFE1 | Courtesy light & photocell support kit |
| MLAE21 - MLAE22 - MLAE44 | Plug-in expansion board - 1 output, 2 input - 2 output (1 230v relay) 2 input - 4 output, 4 input |

TECHNICAL INFO:





| Dimensions in: mm | ROBUS HIGH SPEED SLIDING MOTOR UP TO 600KG |
|------------------------------|--|
| ELECTRICAL DATA | RB600HS |
| POWER SUPPLY | 230 VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 3.1 |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.44 |
| FORCE (N) | 360 |
| WORK CYCLE (CYCLES PER HOUR) | 40 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 340 X 220 X 303 |
| MOTOR WEIGHT (KG) | 11 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | | REC | EIVEF | ₹ | TRANSMITTER | | | | | | | | | | PHO. | TO CE | LLS | | | | | | LIGHT | | | |
|---------|-----------|-----|-------|-------|-------------|----------|------|------------|------------|----------|---------|-----|-----|----|------|-------|------|--------|--------|------|-------|-------|--------|------|------|-----|
| Code | Built-in* | 0XI | OXIBD | OXILR | ERA INTI | ERA O NE | MYGO | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | PL | EPSB | EPMB | EPLB | EPM0 W | EPM0 R | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| RB600HS | | • | | | | | | | | | | | | | | | | | | | | | | | | |







Allows Nice installers to work on automations directly from their smartphone via the BiDi-WiFi multifunction interface















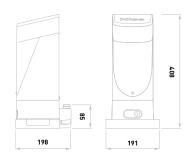
NICE SLIGHT KIT

1 x SLH400 Operator 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x ELDC Flashing light 1 x OXIBD 4 Channel bi-directional receiver



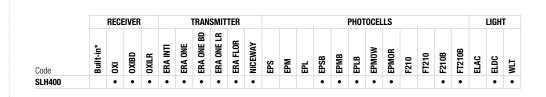
| NICE SLIGHT KITS | - 24v sliding gate automation up to 400kg, 6m gate length max |
|----------------------|---|
| SLH400BDKCE | Irreversible - absolute encoder - built-in LED light & control unit - gates up to 400kg, 6m max |
| SPARES & ACCESSORIES | |
| SLH400 | Motor - Irreversible - absolute encoder - built-in LED light & control unit - gates up to 400kg, 6m max |
| SPNKA3R10 | Spare control unit for SLH400 motor |
| PS124 | 24vdc battery backup with integrated charger |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| imensions in: mm | SLIGHT SLIDING GATE OPERATOR 400KG UP TO 6M | | | | | | |
|------------------------------|---|--|--|--|--|--|--|
| ELECTRICAL DATA | SLH400 | | | | | | |
| POWER SUPPLY | 230VAC 50/60 HZ | | | | | | |
| MOTOR SUPPLY | 24VDC | | | | | | |
| CURRENT | 1.1A | | | | | | |
| PERFORMANCE DATA | | | | | | | |
| SPEED (M/S) | 0.34 | | | | | | |
| FORCE (N) | 400 | | | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 35 | | | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | | |
| PROTECTION LEVEL | IP44 | | | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | | | | | | |
| DIMENSIONS (MM) | 198 X 191 X 408 | | | | | | |
| MOTOR WEIGHT (KG) | 6.5 | | | | | | |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:











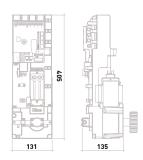
- 1 x NKSL400 Operator 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells
- 1 x OXIBD 4 Channel bi-directional receiver



NICE NAKED KITS - 24v concealed motor sliding gate automation up to 400kg

| NAKEDKIT1 | Irreversible - absolute encoder - built in control unit - 24vdc - gates up to 400kg |
|----------------------|---|
| SPARES & ACCESSORIES | |
| NKSL400 | Motor - Irreversible - absolute encoder - built in control unit - 24vdc - gates up to 400kg |
| SPNKA3R10 | Spare control unit for NKSL400 motor |
| PS124 | 24vdc battery backup with integrated charger |
| 0-VIEW | 24vdc Programming & diagnostic unit with BUS T4 connection backup with integrated charger |

TECHNICAL INFO:



| nensions in: mm | NAKED SLIDING GATE OPERATOR 400KG UP TO 6M | | | | | | | |
|------------------------------|--|--|--|--|--|--|--|--|
| ELECTRICAL DATA | NKSL400 | | | | | | | |
| POWER SUPPLY | 230VAC 50/60 HZ | | | | | | | |
| MOTOR SUPPLY | 24VDC | | | | | | | |
| CURRENT | 1.1A | | | | | | | |
| PERFORMANCE DATA | | | | | | | | |
| SPEED (M/S) | 0.34 | | | | | | | |
| FORCE (N) | 400 | | | | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 35 | | | | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | | | |
| PROTECTION LEVEL | IP44 | | | | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | | | | | | | |
| DIMENSIONS (MM) | 131 X 135 X 405 | | | | | | | |
| MOTOR WEIGHT (KG) | 6.5 | | | | | | | |

^{*}The protection degree of the automation is determined by the composition motor and column.

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | | RECI | EIVER | ł | | TRANSMIT | | | TRANSMITTER | | | | PHOTOCELLS | | | | | | | | | | LIGHT | | |
|---------|-----------|------|-------|-------|----------|----------|------------|------------|-------------|---------|-----|-----|------------|------|------|------|-------|-------|------|-------|-------|--------|-------|------|------|
| Code | Built-in* | IXO | OXIBD | OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | PL | EPSB | EPMB | EPLB | EPMOW | EPMOR | F210 | FT210 | F210B | FT210B | ELAC | ELDC | T IM |
| ISKL400 | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | • |









NICE RB600BDKCE

1 x RB600 Operator 2 x MYG04 4 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver

1 x ELDC Flashing light





NICE RB1000BDKCE

1 x RB1000 Operator 2 x MYG04 4 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver

1 x ELDC Flashing light



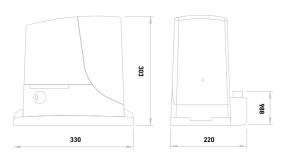






| NICE ROBUS KITS - | 24v sliding gate automation 600 -1000kg |
|----------------------|--|
| RB600BDKCE | Irreversible - built-in control unit - electromechanical limits - 24vdc - gates up to 600kg |
| RB1000BDKCE | Irreversible - built-in control unit - electromechanical limits - 24vdc - gates up to 1000kg |
| SPARES & ACCESSORIES | |
| RB600 | Motor - irreversible - built-in control unit - electromechanical limits - 24vdc - gates up to 600kg |
| RB1000 | Motor - irreversible - built-in control unit - electromechanical limits - 24vdc - gates up to 1000kg |
| SPRBA3R10 | Spare control unit for ROBUS RB600 & 1000 motor |
| PS124 | 24vdc battery backup with integrated charger |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| imensions in: mm | ROBUS SLIDING MOT | OR UP TO 600/1000KG | | |
|------------------------------|-------------------|---------------------|--|--|
| ELECTRICAL DATA | RB600 | RB1000 | | |
| POWER SUPPL | 230VAC 50/60 HZ | 230VAC 50/60 HZ | | |
| MOTOR SUPPLY | 24VDC | 24VDC | | |
| CURRENT | 2.5A | 2.3A | | |
| PERFORMANCE DATA | | | | |
| SPEED (M/S) | 0.31 | 0.28 | | |
| FORCE (N) | 600 | 900 | | |
| WORK CYCLE (CYCLES PER HOUR) | 40 | 50 | | |
| DIMENSIONAL & GENERAL DATA | | | | |
| PROTECTION LEVEL | IP44 | IP44 | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | -20 - +50 | | |
| DIMENSIONS (MM) | 330 X 303 X 212 | 330 X 303 X 212 | | |
| MOTOR WEIGHT (KG) | 11 | 13 | | |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

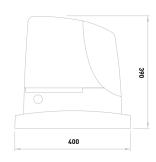
| | | RECI | EIVER | 1 | | | TRAN | SMIT | TER | | | | | | | PH01 | OCEL | LS | | | | | | LIGH | Γ |
|--------|-----------|------|-------|-------|----------|---------|------------|------------|----------|---------|-----|-----|----|------|------|------|-------|-------|------|-------|-------|--------|------|------|-----|
| Code | Built-in* | IX0 | OXIBD | OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | P. | EPSB | EPMB | EPLB | EPMOW | EPMOR | F210 | FT210 | F210B | FT210B | ELAC | ELDC | LIM |
| RB600 | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | • |
| RB1000 | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | • |

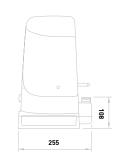




| | NICE RUN KITS - 24v & 230v sliding gate automation 1500 - 1800kg |
|----------------------|--|
| RUNKIT1 | Irreversible - built-in control unit - electromechanical limits - 24vdc - gates up to 1500kg |
| RUNKIT2 | Irreversible - built-in control unit - electromechanical limits - 230v - gates up to 1800kg |
| SPARES & ACCESSORIES | |
| RUN1500 | Motor - irreversible - built-in control unit - electromechanical limits - 24vdc - gates up to 1500kg |
| RUN1800 | Motor - irreversible - built-in control unit - electromechanical limits - 230v - gates up to 1800kg |
| SPRBA3R10 | Spare control unit for RUN1500 24v motor |
| RUA1 | Spare control unit for RUN1800 230v motor |
| PS124 | 24vdc battery backup with integrated charger for RUN1500 |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:





| Dimensions in: mm | RUN SLIDING MOTOR 1 | 1500KG UP TO 1800KG | | | | |
|------------------------------|---------------------|---------------------|--|--|--|--|
| ELECTRICAL DATA | RUN1500 | RUN1800 | | | | |
| POWER SUPPLY | 230VAC 50/60 HZ | 230VAC 50 HZ | | | | |
| MOTOR SUPPLY | 24VDC | - | | | | |
| CURRENT | 2A | 3A | | | | |
| PERFORMANCE DATA | | | | | | |
| SPEED (M/S) | 0.25 | 0.17 | | | | |
| FORCE (N) | 1000 | 1110 | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 60 | 42 | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | |
| PROTECTION LEVEL | IP44 | IP44 | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | -20 - +50 | | | | |
| DIMENSIONS (MM) | 400 X 255 X 390 | 400 X 255 X 390 | | | | |
| MOTOR WEIGHT (KG) | 19 | 24.5 | | | | |

*60Hz version available on request.

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | | RECI | EIVER | | | | TRAN | SMIT | TER | | | | | | | PH01 | ГОСЕІ | LLS | | | | | | LIGH | T |
|---------|-----------|------|-------|-------|----------|---------|------------|------------|----------|---------|-----|-----|----|------|------|------|-------|-------|------|-------|-------|--------|------|------|------|
| Code | Built-in* | IX0 | OXIBD | OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | PL | EPSB | EPMB | EPLB | EPMOW | EPMOR | F210 | FT210 | F210B | FT210B | ELAC | ELDC | L IM |
| RUN1500 | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | • |
| RUN1800 | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | |





NICE RUN KIT 1

- 1 x RUN1500 Operator 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells
- 1 x OXIBD 4 Channel bi-directional receiver





NICE **RUN KIT 2**

- 1 x RUN1800 Operator
- 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells
- 1 x OXIBD 4 Channel bi-directional

See page **274** for details







NICE RUN KIT 4

1 x RUN2500 Operator 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver





NICE RUN KIT 6

1 x RUN 25001 Operator with inverter 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver



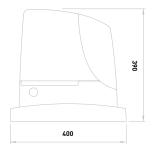






| NICE RUN KITS - | 230v sliding gate automation up to 2500kg |
|----------------------|--|
| RUNKIT4 | Irreversible - built-in control unit - electromechanical limits - 230v - gates up to 2500kg |
| RUNKIT6 | Irreversible - built-in control unit & inverter - electromechanical limits - 230v - gates up to 2500kg |
| SPARES & ACCESSORIES | |
| RUN2500 | Motor - irreversible - built-in control unit - electromechanical limits - 230v - gates up to 2500kg |
| RUN25001 | Motor - irreversible - built-in control unit & inverter - electromechanical limits - 230v - gates up to 2500kg |
| RUA1 | Spare control unit for RUN1800 & 2500 motor |
| RUA2 | Spare control unit for RUN25001 motor |
| RUA3 | Spare inverter unit for RUN25001 |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:





| imensions in: mm | RUN SLIDING MO | TOR UP TO 2500KG | | | | |
|------------------------------|-----------------|------------------|--|--|--|--|
| ELECTRICAL DATA | RUN2500 | RUN2500I | | | | |
| POWER SUPPLY | 230VAC 50*HZ | 230VAC 50/60 HZ | | | | |
| MOTOR SUPPLY | - | - | | | | |
| CURRENT | 3.8A | 3.7A | | | | |
| PERFORMANCE DATA | | | | | | |
| SPEED (M/S) | 0.17 | 0.26 | | | | |
| FORCE (N) | 1390 | 1660 | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 42 | 56 | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | |
| PROTECTION LEVEL | IP44 | IP44 | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | -20 - +50 | | | | |
| DIMENSIONS (MM) | 400 X 255 X 390 | 400 X 255 X 390 | | | | |
| MOTOR WEIGHT (KG) | 24.5 | 25 | | | | |

*60Hz version available on request.

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | | RECI | EIVER | l | | • | TRAN | SMIT | TER | | | | | | | PH01 | OCE | .LS | | | | | | LIGH | Γ |
|----------|-----------|------|-------|-------|----------|---------|------------|------------|----------|---------|-----|-----|------|------|------|------|-------|-------|------|-------|-------|--------|------|------|-----|
| Code | Built-in* | IX0 | OXIBD | OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | EPL. | EPSB | EPMB | EPLB | EPMOW | EPMOR | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| RUN2500 | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | |
| RUN2500I | | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | | | • | • | | • | |



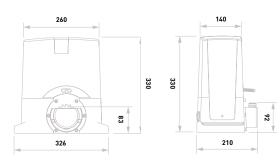


BENINCA KBULL 624 ESA & 624 TURBO- 24v sliding gate automation up to 600kg

| KBULL624ESA | Electromechanical limits - built-in encoder & receiver - 24vdc - gates up to 600kg |
|----------------------|---|
| KBULL624T | Turbo - electromechanical limits - built-in encoder & receiver - 24vdc - gates up to 600kg |
| SPARES & ACCESSORIES | |
| BULL624ESA | Motor - electromechanical limits - built-in encoder & receiver - 24vdc - gates up to 600kg |
| BULL624T | Turbo motor - electromechanical limits - built-in encoder & receiver - 24vdc - gates up to 600kg |
| 9688131 | Control unit for BULL624ESA motor & transformer |
| CP.B24TURB0 | Control unit for BULL624T motor |
| BULL624T.BB | Battery back up for BULL624TURBO |

TECHNICAL INFO:





| BULL624ESA | | | | | |
|-----------------|---|--|--|--|--|
| | BULL624 TURBO | | | | |
| 230VAC 50/60 HZ | 115 / 230VAC 50/60 HZ | | | | |
| 24VDC | 24VDC | | | | |
| 0.5A | 3A | | | | |
| | | | | | |
| 0.1625 MAX | 0.425 MAX | | | | |
| 857 | 330 | | | | |
| INTENSIVE USE | 60% | | | | |
| | | | | | |
| IP44 | IP44 | | | | |
| -20 - +50 | -20 - +50 | | | | |
| 330 X 326 X 210 | 330 X 326 X 210 | | | | |
| 11.7 | 10 | | | | |
| | 24VDC 0.5A 0.1625 MAX 857 INTENSIVE USE IP44 -20 - +50 330 X 326 X 210 | | | | |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | CEIVE | R | T | RANS | SMIT | ΓER | PHO | OTOC | ELLS | | LIGH' | T |
|--------------|-----------|-------|---|----------|----------|-----------|-----------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| BULL624ESA | • | | | • | • | • | • | • | • | • | • | • | • |
| BULL624TURBO | • | | | • | • | • | • | • | • | • | • | • | • |





BENINCA KBULL624ESA KIT

- 1 x BULL624ESA Operator 1 x CP.B24ESA Built-in control panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial







BENINCA KBULL624 TURBO KIT

- 1 x BULL624T Operator
- 1 x CP.B24TURBO Built-in control panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial





1 x AWO Aerial





BENINCA KBULL1224 TURBO KIT

1 x BULL1224T Operator 1 x CP.B24TURBO Built-in control panel 2 x TO.GO2VA 2 Channel transmitters 1 x Pair of PUPILLA Photocells

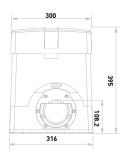








BENINCA KBULL 1224 TURBO - 24v sliding gate automation up to 1200kg KBULL1224T Turbo - electromechanical limits - built-in encoder & receiver - 24vdc - gates up to 1200kg SPARES & ACCESSORIES BULL1224T Motor - turbo - electromechanical limits - built-in encoder & receiver - 24vdc - gates up to 1200kg CP.B24TURBO Spare control unit for BULL1224TURBO motor BULL1224.TBB Battery back up for BULL1224TURBO

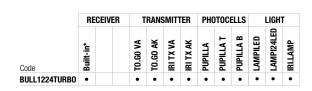






| limensions in: mm | BULL1224 TURBO SLIDING MOTOR UP TO 1200KG |
|----------------------------|---|
| ELECTRICAL DATA | BULL1224 TURBO |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 3A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.408 MAX |
| FORCE (N) | 390 |
| DUTY CYCLE | 80% |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 395 X 316 X 215 |
| MOTOR WEIGHT (KG) | 17.3 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

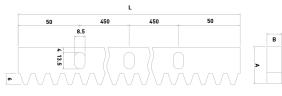






ROLLING CENTER 47 & 47/A2 GALVANISED STEEL MOD 4 GEAR RACK

| | STEEL MOD 4 GEAR RACK- 1 & 2m leng |
|----------------------|--|
| 47 | Galvanised - 1 metre - mod 4 - gear rack |
| 47/A2 | Galvanised - 2 metre - mod 4 - gear rack |
| SPARES & ACCESSORIES | |
| 48 | Weld type staves for gear rack |
| 49 | Screw type staves for gear rack |
| | L |
| | 50 450 450 50 |

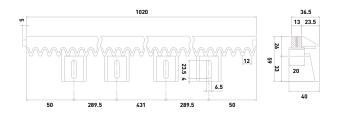


| Dimensions in: mm | | 47 (1M) & 47 | 'A2 (2M) MOD 4 (| GEAR RACK | | |
|-------------------|------------|--------------|------------------|-----------|-----|--------|
| REFERENCE | FINISH | Α | В | L | MOD | WEIGHT |
| 47 | GALVANISED | 30 | 12 | 1005 | 4 | 2.4 KG |
| 47/A2 | GALVANISED | 30 | 12 | 2010 | 4 | 4.7 KG |



ROLLING CENTER 63/4 MOD 4 NYLON GEAR RACK WITH STEEL CORE





22 X 22 X 2000MM STEEL GEAR RACK ALSO AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk













NICE LFAB4024HS-DKIT

2 x LFAB4024H/S Operator 2 x LFABBOX4 Foundation box 1 x MC824H Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 2 x BMA3 Manual release 1 x OXIBD 4 Channel bi-directional receiver









NICE LFAB4024HS-SKIT

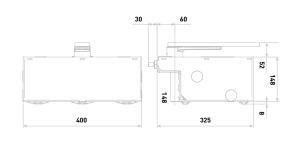
1 x LFAB4024H/S Operator 1 x LFABBOX4 Foundation box 1 x MC824H Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x BMA3 Manual release 1 x OXIBD 4 Channel bi-directional receiver





| NICE LFABHS KITS - | 24v High speed underground gate automation |
|----------------------|--|
| LFAB4024HS-DKIT | 2 leaf - irreversible - magnetic encoder - mechanical limits - 24vdc - gates up to 4m or 400kg |
| LFAB4024HS-SKIT | 1 leaf - irreversible - magnetic encoder - mechanical limits - 24vdc - gates up to 4m or 400kg |
| SPARES & ACCESSORIES | |
| LFAB4024HS | Motor - irreversible - magnetic encoder - electromechanical limits - 24vdc - gates up to 4m or 400kg |
| LFABBOX4 | Foundation box for L-FAB motors |
| BMA3 | Manual release system |
| BMA1 | 360° chain kit to use with BMA3 |
| MC824H | Control unit and housing for 24v kits |
| PS324 | 24vdc battery backup with integrated charger |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:





| mensions in: mm | LFAB UNDERGROUND MOTOR 400KG UP TO 4M |
|------------------------------------|---------------------------------------|
| ELECTRICAL DATA | LFAB4024H/S |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 7A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 3 |
| TORQUE (NM) | 200 |
| WORK CYCLE (CYCLES PER HOUR) | 50** |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +55 |
| DIMENSIONS FOUNDATION BOX (MM) | 400 X 325 X 148 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 14.5 / 16 |

^{**}The indicated value has to be halved if the opening is up to 180° - by using the BMA1 accessory

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| BM4024H/S | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | • |
|-----------|-------------------|---|---------------------------------|----------------------------------|----------|---------|------------|------------|----------|---------|-----|-----|---|------|------|------|-------|------|-------|-------|--------|------|-------|-----|
| Code | MC200 / Built-in* | MC424L / Built-in* / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | 띰 | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | WLT |
| | - 0 | P/RI | ECEIV | ER | | | TRAN | SMIT | TERS | ; | | | | | PH | ото | CELLS | ; | | | | | LIGH' | Г |







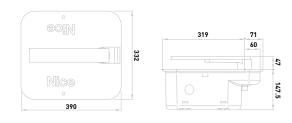
| | NICE MFABHS KITS - 24v High speed underground gate automation |
|-----------------------------------|---|
| MFAB3024HS-DKIT | 2 leaf - irreversible - magnetic encoder - with link arm and stop - 24vdc - gates up to 3m or 300kg |
| MFAB3024HS-SKIT | 1 leaf - irreversible - magnetic encoder - with link arm and stop - 24vdc - gates up to 3m or 300kg |
| SPARES & ACCESSORIES | |
| MFAB3024HS | Motor - irreversible - magnetic encoder - with link arm and stop - 24vdc - gates up to 3m or 300kg |
| MFABBOX | Foundation box for M-FAB motors |
| MEA3 | Manual release system |
| MEA1 | Metro 360 degree chain kit |
| MC824H | Control unit and housing for 24v kits |
| PS324 | 24vdc battery backup with integrated charger |
| MFABBOX MEA3 MEA1 MC824H | Foundation box for M-FAB motors Manual release system Metro 360 degree chain kit Control unit and housing for 24v kits |

Plug-in programming & diagnostic unit with BUS T4 connection

TECHNICAL INFO:



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| Dimensions in: mm | MFAB UNDERGROUND MOTOR 300KG UP TO 3M |
|------------------------------------|---------------------------------------|
| ELECTRICAL DATA | MFAB3024HS |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 6A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 2.6 |
| TORQUE (NM) | 180 |
| WORK CYCLE (CYCLES PER HOUR) | 80 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS FOUNDATION BOX (MM) | 390 X 322 X 147.5 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 11 / 13 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | ER | | | TRAN | SMIT | TERS | ; | | | | | PH | OTO | ELLS | ; | | | | | LIGH | Γ |
|------------|-------------------|---|---------------------------------|----------------------------------|----------|---------|------------|------------|----------|---------|-----|-----|-----|------|------|------|-------|------|-------|-------|--------|------|------|-----|
| Code | MC200 / Built-in* | MC424L / Built-in* / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / 0XI / 0XIBD / 0XILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | FIM |
| MFAB3024HS | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | • |









NICE MFAB3024HS-DKIT

2 x MFAB3024HS Operator 2 x MFABBOX Foundation box

1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

2 x MEA3 Manual release

1 x OXIBD 4 Channel bi-directional receiver







NICE MFAB3024HS-SKIT

1 x MFAB3024HS Operator 1 x MFABBOX Foundation box

1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

1 x MEA3 Manual release

1 x OXIBD 4 Channel bi-directional

receiver













NICE MFAB3100-DKIT

2 x MFAB3100 Operator 2 x MFABBOX Foundation box 1 x MC800 Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 2 x MEA3 Manual release 1 x OXIBD 4 Channel bi-directional receiver







NICE MFAB3100-SKIT

1 x MFAB3100 Operator
1 x MFABBOX Foundation box
1 x MC800 Control Panel
2 x ON2E 2 Channel transmitters
1 x Pair of EPMB Photocells
1 x MEA3 Manual release
1 x OXIBD 4 Channel bi-directional receiver

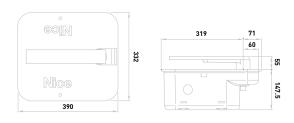


0113 201 6677 or email Info@rollingcenter.co.uk



| NICE MFAB KITS - 2 | 30v underground gate automation |
|----------------------|--|
| MFAB3100-DKIT | 2 leaf - irreversible - magnetic encoder - with link arm and stop - 230v - gates up to 3m or 600kg |
| MFAB3100-SKIT | 1 leaf - irreversible - magnetic encoder - with link arm and stop - 230v - gates up to 3m or 600kg |
| SPARES & ACCESSORIES | |
| MFAB3100 | Motor - irreversible - magnetic encoder - with link arm and stop - 230v - gates up to 3m or 600kg |
| MFABBOX | Foundation box for M-FAB motors |
| MEA3 | Manual release system |
| MEA1 | Metro 360 degree chain kit |
| MC800 | Control unit and housing for 230v kits |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| nensions in: mm | MFAB UNDERGROUND MOTOR 600KG UP TO 3M |
|---------------------------------------|---------------------------------------|
| ELECTRICAL DATA | MFAB3100 |
| POWER SUPPLY | 230VAC 50* HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.2A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 1.14 |
| TORQUE (NM) | 300 |
| WORK CYCLE (CYCLES PER HOUR)** | 30 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS FOUNDATION BOX WEIGHT (MM) | 390 X 322 X 147.5 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 11 / 13 |

^{*60}Hz version available on request. **The indicated value has to be halved if the opening is up to 180°.

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | (| P/R | ECEIV | ER | | | ΓRAN | SMIT | TERS | ; | | | | | PH | 10T0 | ELLS | ; | | | | | LIGH. | Γ |
|----------|-------------------|---------------|---------------------------------|----------------------------------|----------|---------|------------|------------|----------|---------|-----|-----|-----|------|------|------|-------|------|-------|-------|--------|------|-------|---|
| Code | MC200 / Built-in* | MC800 / OXI / | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | 1 |
| MFAB3100 | | • | | | • | • | • | • | • | • | • | • | • | | | | | • | • | | | • | | |

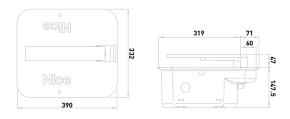




| | NICE MFAB KITS - 24v underground gate automation |
|----------------------|---|
| MFAB3124-DKIT | 2 leaf - irreversible - magnetic encoder - with link arm and stop - 24vdc - gates up to 3m or 600kg |
| MFAB3124-SKIT | 1 leaf - irreversible - magnetic encoder - with link arm and stop - 24vdc - gates up to 3m or 600kg |
| SPARES & ACCESSORIES | |
| MFAB3124 | Motor - irreversible - magnetic encoder - with link arm and stop - 24vdc - gates up to 3m or 600kg |
| MFABB0X4 | Foundation box for M-FAB motors |
| MEA3 | Manual release system |
| MEA1 | Metro 360 degree chain kit |
| MC824H | Control unit and housing for 24v kits |
| PS324 | 24vdc battery backup with integrated charger |
| | |

Plug-in programming & diagnostic unit with BUS T4 connection

TECHNICAL INFO:



| mensions in: mm | MFAB UNDERGROUND MOTOR 600KG UP TO 3M |
|------------------------------------|---------------------------------------|
| ELECTRICAL DATA | MFAB3124 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 5A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 1.4 |
| TORQUE (NM) | 250 |
| WORK CYCLE (CYCLES PER HOUR)** | 76 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS FOUNDATION BOX (MM) | 390 X 322 X 147.5 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 11 / 13 |

^{*}The indicated value has to be halved if the opening is up to 180°.

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COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | ER | | TRANSMITTERS | | | | | | | | PH | ОТО | ELLS | ; | | | | LIGHT | | | |
|----------|-------------------|--------------------------------|---------------------------------|----------------------------------|----------|--------------|------------|------------|----------|---------|-----|-----|-----|------|------|------|-------|------|-------|-------|--------|------|------|-----|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | FP. | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| MFAB3124 | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | • |







NICE MFAB3124-DKIT

2 x MFAB3124 Operator 2 x MFABBOX Foundation box

1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

2 x MEA3 Manual release

1 x Pair of EPMB Photocells

1 x OXIBD 4 Channel bi-directional

receiver







NICE MFAB3124-SKIT

1 x MFAB3124 Operator

1 x MFABBOX Foundation box

1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

1 x MEA3 Manual release

1 x OXIBD 4 Channel bi-directional

receiver











NICE LFAB4000-DKIT

2 x LFAB4000 Operator
2 x LFABBOX4 Foundation box
1 x MC800 Control Panel
2 x ON2E 2 Channel transmitters
1 x Pair of EPMB Photocells
2 x BMA3 Manual release
1 x OXIBD 4 Channel bi-directional receiver







NICE LFAB4000-SKIT

1 x LFAB4000 Operator 1 x LFABBOX4 Foundation box 1 x MC800 Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x BMA3 Manual release 1 x OXIBD 4 Channel bi-directional

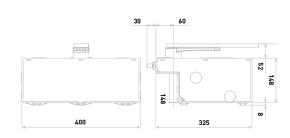
receiver





| | NICE LFAB KITS - 230v Underground gate automation |
|----------------------|--|
| LFAB4000-DKIT | 2 leaf - irreversible - magnetic encoder - mechanical stop on closing - 230v - gates up to 4m or 650kg |
| LFAB4000-SKIT | 1 leaf - irreversible - magnetic encoder - mechanical stop on closing - 230v - gates up to 4m or 650kg |
| SPARES & ACCESSORIES | |
| LFAB4000 | Motor - irreversible - magnetic encoder - mechanical stop on closing - 230v - gates up to 4m or 650kg |
| LFABBOX4 | Foundation box for L-FAB motors |
| BMA3 | Manual release system |
| BMA1 | 360 degree chain kit to use with BMA3 |
| MC800 | Control unit and housing for 230v kits |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| ensions in: mm | LFAB UNDERGROUND MOTOR 650KG UP TO 4M |
|------------------------------------|---------------------------------------|
| ELECTRICAL DATA | LFAB4000 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | - |
| CURRENT | 1.5A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 0.8 |
| TORQUE (NM) | 500 |
| WORK CYCLE (CYCLES PER HOUR)** | 20 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS FOUNDATION BOX (MM) | 400 X 325 X 148 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 14.5 / 16 |

 $^{^{\}star\star}\text{The}$ indicated value has to be halved if the opening is up to 180° - by using the BMA1 accessory

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | ER | | TRANSMITTERS | | | | | | | | PH | 10T0 | CELLS | 3 | | | | LIGHT | | | |
|----------|-------------------|--------------------------------|---------------------------------|----------------------------------|----------|--------------|------------|------------|----------|---------|-----|-----|-----|------|------|-------|-------|------|-------|-------|--------|------|------|-----|
| Code | MC200 / Built-in* | MC800 / 0XI / 0XIBD / 0XILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| LFAB4000 | | • | | | • | • | • | • | • | • | • | • | • | | | | | • | • | | | • | | |

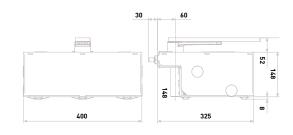
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| NICE LFAB KITS - 24v | Underground gate automation |
|----------------------|---|
| LFAB4024-DKIT | 2 leaf - irreversible - magnetic encoder - mechanical stop on closing - 24vdc - gates up to 4m or 650kg |
| LFAB4024-SKIT | 1 leaf - irreversible - magnetic encoder - mechanical stop on closing - 24vdc - gates up to 4m or 650kg |
| SPARES & ACCESSORIES | |
| LFAB4024 | Motor - irreversible - magnetic encoder - mechanical stop on closing - 24vdc - gates up to 4m or 650kg |
| LFABBOX4 | Foundation box for L-FAB motors |
| BMA3 | Manual release system |
| BMA1 | 360 degree chain kit to use with BMA3 |
| MC824H | Control unit and housing for 24v kits |
| PS324 | 24vdc battery backup with integrated charger |

TECHNICAL INFO:



Plug-in programming & diagnostic unit with BUS T4 connection

| imensions in: mm | LFAB UNDERGROUND MOTOR 650KG UP TO 4M |
|------------------------------------|---------------------------------------|
| ELECTRICAL DATA | LFAB4024 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 5A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 1 |
| TORQUE (NM) | 300 |
| WORK CYCLE (CYCLES PER HOUR)** | 60 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS FOUNDATION BOX (MM) | 400 X 325 X 148 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 12.5 / 16 |

^{**}The indicated value has to be halved if the opening is up to 180° - by using the BMA1 accessory.

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | /ER | | TRANSMITTERS | | | | | | | | PH | OTO | ELLS | ; | | | | LIGHT | | | |
|---------|-------------------|--------------------------------|---------------------------------|----------------------------------|----------|--------------|------------|------------|----------|---------|-----|-----|-----|------|------|------|-------|------|-------|-------|--------|------|------|-----|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| FAB4024 | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | |







NICE LFAB4024-DKIT

2 x LFAB4024 Operator 2 x LFABBOX4 Foundation box

1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

2 x BMA3 Manual release

1 x OXIBD 4 Channel bi-directional receiver







NICE LFAB4024-SKIT

1 x LFAB4024 Operator 1 x LFABBOX4 Foundation box

1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

1 x BMA3 Manual release

1 x OXIBD 4 Channel bi-directional

receiver













NICE BFAB5024-DKIT

2 x BFAB5024 Operator 2 x BFABBOX Foundation box 1 x MC824H Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 2 x BMA3 Manual release 1 x OXIBD 4 Channel bi-directional receiver







NICE BFAB5024-SKIT

1 x BFAB5024 Operator 1 x BFABBOX Foundation box 1 x MC824H Control Panel 2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

1 x BMA3 Manual release

1 x OXIBD 4 Channel bi-directional

receiver







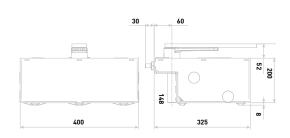
Programming & diagnostic unit with BUS T4 connection



| NICE BFAB KITS - 24v | Heavy duty underground gate automation |
|----------------------|---|
| BFAB5024-DKIT | 2 leaf - irreversible - magnetic encoder - mechanical stop on closing - 24vdc - gates up to 5m or 900kg |
| BFAB5024-SKIT | 1 leaf - irreversible - magnetic encoder - mechanical stop on closing - 24vdc - gates up to 5m or 900kg |
| SPARES & ACCESSORIES | |
| BFAB5024 | Motor unit - irreversible - magnetic encoder - electromechanical limits - 24vdc - gates up to 5m or 900kg |
| BFABBOX | Foundation box for B-FAB motors |
| BMA3 | Manual release system |
| BMA1 | 360 degree chain kit to use with BMA3 |
| MC824H | Control unit and housing for 24v kits |
| PS324 | 24vdc battery backup with integrated charger |

TECHNICAL INFO:

0-VIEW



| nsions in: mm | BFAB UNDERGROUND MOTOR 900KG UP TO 5M |
|------------------------------------|---------------------------------------|
| ELECTRICAL DATA | BFAB5024 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 7A |
| PERFORMANCE DATA | |
| SPEED (RPM) | 0.8 |
| TORQUE (NM) | 400 |
| WORK CYCLE (CYCLES PER HOUR)** | 45 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS FOUNDATION BOX (MM)* | 400 X 325 X 148 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 15 / 22 |

^{*} With foundation box **The indicated value has to be halved if the opening is up to 180° - by using the BMA1 accessory.

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | ER | | | TRAN | SMIT | TERS | | | | | | PH | 000 | CELLS | 3 | | | | LIGHT | | | | | |
|----------|-------------------|--------------------------------|---------------------------------|----------------------------------|----------|---------|------------|------------|----------|---------|-----|-----|-----|-------|------|------|-------|------|-------|-------|--------|------|------|-----|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | WLT |
| BFAB5024 | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | • |















BENINCA KDU.IT14NVE KIT

2 x DU.IT14NVE Operator

2 x DU.CZS Foundation box

2 x SB.DUITL Fixing kit

2 x DU.ITST Mechanical stop

1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSDU.IT14NVE KIT

1 x DU.IT14NVE Operator 1 x DU.CZS Foundation box

1 x SB.DUITL Fixing kit

1 x DU.ITST Mechanical stop

1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial









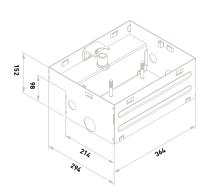
Adjustable mechanical stop



| BENINCA DU.IT14N | VE KITS - 230v Underground gate automation |
|----------------------|--|
| KDU.IT14NVE KIT | 2 leaf - irreversible - with encoder - mechanical stop on closing - 230v - gates up to 2.1m or 200kg |
| KSDU.IT14NVE KIT | 1 leaf - irreversible - with encoder - mechanical stop on closing - 230v - gates up to 2.1m or 200kg |
| SPARES & ACCESSORIES | |
| DU.IT14NVE | Motor unit - irreversible - with encoder - electromechanical geared - 230v - gates up to 2.1m or 200kg |
| BRAINY | 230v control panel and housing |
| DU.CZS | Foundation box for DU.IT underground motors |
| SB.DU.ITL | Fixing kit inc: manual release, hex key, shoe and mechanical stop |

TECHNICAL INFO:

DU.ITST



| mensions in: mm | DU.IT14NVE UNDERGROUND MOTOR UP TO 2.1M |
|------------------------------------|---|
| ELECTRICAL DATA | DU.IT14NVE |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.6A |
| PERFORMANCE DATA | |
| TORQUE (NM) | 220 |
| DUTY CYCLE | 40% |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 11.2 / 9.6 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | RECEIVER TRANSMITTER | | | | | PHO | TOC | ELLS | LIGHT | | | |
|------------|-----------|----------------------|--|----------|----------|-----------|-----------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| DU.IT14NVE | • | | | • | • | • | • | • | • | • | • | • | • |







DU.ITST







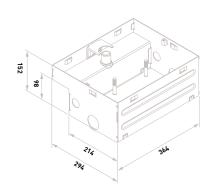
Adjustable mechanical stop



BENINCA DU.IT24NVE KITS - 24v Underground gate kit

| KDU.IT24NVE KIT | 2 leaf - irreversible - with encoder - mechanical stop on closing - 24vdc - gates up to 3.5m or 300kg |
|----------------------|---|
| KSDU.IT24NVE KIT | 1 leaf - irreversible - with encoder - mechanical stop on closing - 24vdc - gates up to 3.5m or 300kg |
| SPARES & ACCESSORIES | |
| DU.IT24NVE | Motor unit - irreversible - with encoder - electromechanical geared - 24vdc - gates up to 3.5m or 300kg |
| BRAINY24 | 24v control panel and housing |
| DU.CZS | Foundation box for DU.IT underground motors |
| SB.DU.ITL | Fixing kit inc: manual release, hex key, shoe and mechanical stop |

TECHNICAL INFO:



| Dimensions in: mm | DU.IT24NVE UNDERGROUND MOTOR UP TO 3.5M |
|------------------------------------|---|
| ELECTRICAL DATA | DU.IT24NVE* |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 11A |
| PERFORMANCE DATA | |
| TORQUE (NM) | 280 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 10 / 9.6 |

^{*} Available in 115VAC version

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | RECEIVER | | CEIVER TRANSMITTER | | | | | TOC | ELLS | LIGHT | | |
|------------|-----------|----------|--|--------------------|----------|-----------|-----------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| DU.IT24NVE | • | | | • | • | • | • | • | • | • | • | • | • |







BENINCA KDU.IT24NVE KIT

- 2 x DU.IT24NVE Operator 2 x DU.CZS Foundation box 2 x SB.DUITL Fixing kit

- 2 x DU.ITST Mechanical stop
- 1 x BRAINY Control Panel
- 2 x TO.GO2VA 2 Channel transmitters 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial







BENINCA KSDU.IT24NVE KIT

- 1 x DU.IT24NVE Operator 1 x DU.CZS Foundation box 1 x SB.DUITL Fixing kit
- 1 x DU.ITST Mechanical stop 1 x BRAINY24 Control Panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial



www.rollingcenter.co.uk or call 0113 201 6677 for more information.











BENINCA KDU.350NGE KIT

2 x DU.350NGE Operator 2 x DU.350CF Foundation box 2 x SB.DU350L Fixing kit 2 x DU.350ST Mechanical stop 1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSDU.350NGE KIT

1 x DU.350NGE Operator

1 x DU.350CF Foundation box

1 x SB.DU350L Fixing kit

1 x DU.350ST Mechanical stop

1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial





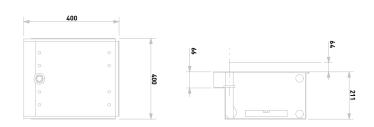






| BENINCA DU.350NG | GE KITS - 230v Underground gate automation |
|----------------------|--|
| KDU.350NGE KIT | 2 leaf - irreversible - with encoder - mechanical stop on closing - 230v - gates up to 4m or 500kg |
| KSDU.350NGE KIT | 1 leaf - irreversible - with encoder - mechanical stop on closing - 230v - gates up to 4m or 500kg |
| SPARES & ACCESSORIES | |
| DU.350NGE | Motor unit - irreversible - with encoder - electromechanical geared - 230v - gates up to 4m or 500kg |
| BRAINY | 230v control panel and housing |
| DU.350CF | Foundation box for DU underground motors |
| SB.DU350L | Fixing kit inc: manual release, hex key, shoe and mechanical stop |
| DU.350ST | Adjustable mechanical stop |

TECHNICAL INFO:



| Dimensions in: mm | DU.350NGE UNDERGROUND MOTOR UP TO 4M |
|------------------------------------|--------------------------------------|
| ELECTRICAL DATA | DU.350NGE |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | - |
| CURRENT | 1.7A |
| PERFORMANCE DATA | |
| TORQUE (NM) | 450 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 20.4 / 14.3 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | RECEIVER TRANSMITTER | | | | | PHOTOCELLS | | | LIGHT | | | |
|-----------|-----------|----------------------|--|----------|----------|-----------|------------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMPI24LED | IRI.LAMP |
| DU.350NGE | • | | | • | • | • | • | • | • | • | • | • | • |











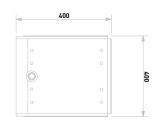


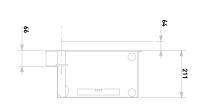


BENINCA DU.350NVE KITS - 230v Underground gate automation

| KDU.350NVE KIT | 2 leaf - irreversible - with encoder - mechanical stop on closing - 230v - gates up to 3m or 500kg |
|----------------------|--|
| KSDU.350NVE KIT | 1 leaf - irreversible - with encoder - mechanical stop on closing - 230v - gates up to 3m or 500kg |
| SPARES & ACCESSORIES | |
| DU.350NVE | Motor unit - irreversible - with encoder - electromechanical geared - 230v - gates up to 3m or 500kg |
| BRAINY | 230v control panel and housing |
| DU.350CF | Foundation box for DU underground motors |
| SB.DU350L | Fixing kit inc: manual release, hex key, shoe and mechanical stop |
| DU 350ST | Adjustable mechanical ston |

TECHNICAL INFO:





| Dimensions in: mm | DU.350NVE UNDERGROUND MOTOR UP TO 3M |
|------------------------------------|--------------------------------------|
| ELECTRICAL DATA | DU.350NVE |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | - |
| CURRENT | 1.7A |
| PERFORMANCE DATA | |
| TORQUE (NM) | 370 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR / FOUNDATION BOX WEIGHT (KG) | 20.2 / 14.3 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RECEIV | /ER | T | TRANSMITTER | | | | PHOTOCELLS | | | LIGHT | | |
|-----------|-----------|-----|----------|-------------|-----------|-----------|---------|------------|-----------|----------|------------|----------|--|
| Code | Built-in* | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP | |
| DU.350NVE | • | | • | • | • | • | • | • | • | • | • | • | |







BENINCA KDU.350NVE KIT

2 x DU.350NVE Operator 2 x DU.350CF Foundation box 2 x SB.DU350L Fixing kit

2 x DU.350ST Mechanical stop

1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters 1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSDU.350NVE KIT

1 x DU.350NVE Operator 1 x DU.350CF Foundation box

1 x SB.DU350L Fixing kit

1 x DU.350ST Mechanical stop

1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters 1 x Pair of PUPILLA Photocells

1 x AWO Aerial















NICE TITAN3274HS KIT1

2 x TITAN3724 HIGH SPEED Operator 1 x MC824H Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver









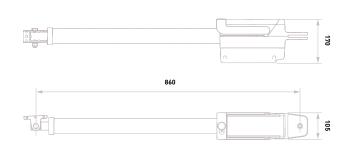
NICE TITAN3274HS KIT2

1 x TITAN3724 HIGH SPEED Operator 1 x MC824H Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver



| NICE TITAN3274HS KIT | S - 24v Above ground gate automation |
|----------------------|---|
| TITAN3274HS KIT1 | 2 leaf - Irreversible - magnetic encoder - high speed - gates up to 3.7m or 450kg |
| TITAN3274HS KIT2 | 1 leaf - Irreversible - magnetic encoder - high speed - gates up to 3.7m or 450kg |
| SPARES & ACCESSORIES | |
| TTN3724HS | Operator - Irreversible - magnetic encoder - high speed - gates up to 3.7m or 450kg |
| PS324 | 24vdc battery backup with integrated charger |
| MC824H | Control unit and housing for 24v kits |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| QUICK MANOEUVRES | |
|--|--|
| 90° opening in around 12 seconds with the TTN3724HS. | |

| Dimensions in: mm | TITAN ABOVE GROUND OPERATOR 450KG UP TO 3.7M |
|------------------------------|--|
| ELECTRICAL DATA | TTN3724HS |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 6A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.032 |
| FORCE (N) | 1900 |
| WORK CYCLE (CYCLES PER HOUR) | CONTINUOUS CYCLE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP54 |
| WORKING TEMP (°C MIN/MAX) | -20 - +55 |
| DIMENSIONS (MM) | 860 X 105 X 170 |
| MOTOR WEIGHT (KG) | 8 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/RI | ECEIV | /ER | TRANSMITTERS | | | | | PHOTOCELLS | | | | | | | | | | | LIGHT | | | |
|-----------|-------------------|--------------------------------|---------------------------------|----------------------------------|--------------|---------|------------|------------|------|------------|-----|-----|-----|------|------|------|-------|------|-------|-------|--------|------|------|-----|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | FLOR | | EPS | EPM | EPL | EPSB | EPMB | EPUB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| TTN3724HS | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | |





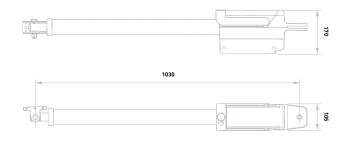




| | NICE TITAN6024HS KITS - 24v Above ground gate automation |
|----------------------|---|
| TITAN6024HS KIT1 | 2 leaf - Irreversible - magnetic encoder - high speed - gates up to 6m or 450kg |
| TITAN6024HS KIT2 | 1 leaf - Irreversible - magnetic encoder - high speed - gates up to 6m or 450kg |
| SPARES & ACCESSORIES | |
| TTN6024HS | Operator - Irreversible - magnetic encoder - high speed - gates up to 6m or 450kg |
| PS324 | 24vdc battery backup with integrated charger |
| MC824H | Control unit and housing for 24v kits |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:





| Dimensions in: mm | TITAN ABOVE GROUND OPERATOR 450KG UP TO 6M |
|------------------------------|--|
| ELECTRICAL DATA | TTN6024HS |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 7A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.027 |
| FORCE (N) | 1900 |
| WORK CYCLE (CYCLES PER HOUR) | CONTINUOUS CYCLE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP54 |
| WORKING TEMP (°C MIN/MAX) | -20 - +55 |
| DIMENSIONS (MM) | 1030 X 105 X 170 |
| MOTOR WEIGHT (KG) | 9 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | ER | TRANSMITTERS | | | | | | | PHOTOCELLS | | | | | | | | | | | LIGHT | | |
|-----------|-------------------|--------------------------------|---------------------------------|----------------------------------|--------------|---------|------------|------------|----------|---------|-----|------------|-----|------|------|------|-------|------|-------|-------|--------|------|-------|-----|--|
| Code | MC200 / Built-in* | MC800 / 0XI / 0XIBD / 0XILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM | |
| TTN6024HS | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | | |









NICE TITAN6024HS KIT 1

2 x TTN6024HS Operator

- 1 x MC824H Control Panel
- 2 x ON2E 2 Channel transmitters
- 1 x Pair of EPMB Photocells
- **1 x OXIBD** 4 Channel bi-directional receiver









NICE TITAN6024HS KIT 2

- 1 x TTN6024HS Operator
- 1 x MC824H Control Panel
- 2 x ON2E 2 Channel transmitters
- 1 x Pair of EPMB Photocells
- 1 x OXIBD 4 Channel bi-directional receiver













NICE TOONA4-DKIT230V

2 x T04006 Operator 1 x MC800 Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver







NICE TOONA4-SKIT230V

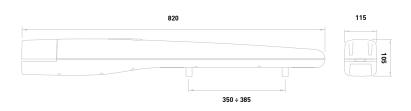
1 x T04006 Operator 1 x MC800 Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver





| NICE TOONA KITS - | 230v Above ground gate automation up to 3m |
|----------------------|---|
| TOONA4-DKIT230V | 2 leaf - Irreversible - increased speed - limit switch on opening & closing - gates up to 3m or 500kg |
| TOONA4-SKIT230V | 1 leaf - Irreversible - increased speed - limit switch on opening & closing - gates up to 3m or 500kg |
| SPARES & ACCESSORIES | |
| T04006 | Operator - Irreversible - increased speed - limit switch on opening & closing - gates up to 3m or 500kg |
| MC800 | Control unit and housing for 230v kits |
| PLA13 | Mechanical travel stops for closing & opening manoeuvres |
| PLA14 | Screw adjustable rear bracket Toona 4 |
| PLA15 | Screw adjustable front bracket Toona 4 |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| mensions in: mm | TOONA ABOVE GROUND OPERATOR 500KG UP TO 3M |
|------------------------------|--|
| ELECTRICAL DATA | T04006 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.5A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.016 |
| FORCE (N) | 1800 |
| WORK CYCLE (CYCLES PER HOUR) | 58 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 820 X 115 X 105 |
| MOTOR WEIGHT (KG) | 6 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | ER | TRANSMITTERS | | | | | | PHOTOCELLS | | | | | | | | | | | LIGHT | | |
|--------|-------------------|--------------------------------|---------------------------------|----------------------------------|--------------|---------|------------|------------|----------|---------|------------|-----|-----|------|------|------|-------|------|-------|-------|--------|-------|------|------|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / 0XI / 0XIBD / 0XILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | F 55 |
| ГО4006 | | • | | | • | • | • | • | • | • | • | • | • | | | | | • | • | | | • | | |

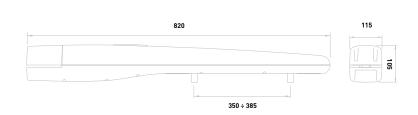






| | NICE TOONA KITS - 24v Above ground gate automation up to 3m |
|----------------------|--|
| TOONA4-DKIT | 2 leaf - Irreversible - magnetic encoder - mechanical stop on opening - gates up to 3m or 500kg |
| TOONA4-SKIT | 1 leaf - Irreversible - magnetic encoder - mechanical stop on opening - gates up to 3m or 500kg |
| SPARES & ACCESSORIES | |
| T04024 | Operator - Irreversible - magnetic encoder - mechanical stop on opening - gates up to 3m -or 500kg |
| PS324 | 24vdc battery backup with integrated charger |
| MC824H | Control unit and housing for 24v kits |
| PLA13 | Mechanical travel stops for closing & opening manoeuvres |
| PLA14 | Screw adjustable rear bracket Toona 4 |
| PLA15 | Screw adjustable front bracket Toona 4 |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| Dimensions in: mm | TOONA ABOVE GROUND OPERATOR 500KG UP TO 3M |
|------------------------------|--|
| ELECTRICAL DATA | T04024 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 5A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.016 |
| FORCE (N) | 1800 |
| WORK CYCLE (CYCLES PER HOUR) | 95 (OPTIMAL INSTALLATION) |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 820 X 115 X 105 |
| MOTOR WEIGHT (KG) | 6 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | CP / RECEIVER | | | | TRANSMITTERS | | | | | | PHOTOCELLS | | | | | | | | | | | LIGHT | | |
|--------|-------------------|--------------------------------|---------------------------------|----------------------------------|---------|--------------|------------|------------|----------|---------|-----|------------|-----|------|------|------|-------|------|-------|-------|--------|------|-------|---|--|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERAINTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | - | |
| T04024 | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | | |







NICE TOONA4-DKIT

2 x TO4024 Operator 1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

1 x OXIBD 4 Channel bi-directional receiver







NICE TOONA4-SKIT

1 x TO4024 Operator 1 x MC824H Control Panel

2 x ON2E 2 Channel transmitters

1 x Pair of EPMB Photocells

1 x OXIBD 4 Channel bi-directional receiver

See page **85** for details











NICE TOONA5-DKIT230V

2 x T05016 Operator 1 x MC800 Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver







NICE TOONA5-SKIT230V

1 x T05016 Operator 1 x MC800 Control Panel 2 x ON2E 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver



| NICE TOONA KITS - 2 | 230v Above ground gate automation up to 5m |
|----------------------|--|
| TOONA5-DKIT230V | 2 leaf - Irreversible - cruising speed - limit switch on opening & closing - gates up to 5m or 500kg |
| TOONA5-SKIT230V | 1 leaf - Irreversible - cruising speed - limit switch on opening & closing - gates up to 5m or 500kg |
| SPARES & ACCESSORIES | |
| T05016 | Operator - Irreversible - cruising speed - limit switch on opening & closing - gates up to 5m or 500kg |
| MC800 | Control unit and housing for 230v kits |
| PLA13 | Mechanical travel stops for closing & opening maneuvers |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| mensions in: mm | TOONA ABOVE GROUND OPERATOR 500KG UP TO 5M |
|------------------------------|--|
| ELECTRICAL DATA | T05016 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | - |
| CURRENT | 1.5A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.013 |
| FORCE (N) | 1800 |
| WORK CYCLE (CYCLES PER HOUR) | 54 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 965 X 115 X 105 |
| MOTOR WEIGHT (KG) | 7 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | C | P/R | ECEIV | ER | TRANSMITTERS | | | | | | | PHOTOCELLS | | | | | | | | | | LIGHT | | |
|--------|-------------------|--------------------------------|---------------------------------|----------------------------------|--------------|---------|------------|------------|----------|---------|-----|------------|-----|------|------|------|-------|------|-------|-------|--------|-------|------|-----|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| T05016 | | • | | | • | • | • | • | • | • | • | • | • | | | | | • | • | | | • | | |

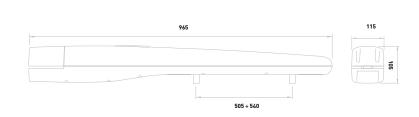






| | NICE TOONA KITS - 24v Above ground gate automation up to 5m |
|----------------------|---|
| TOONA5-DKIT | 2 leaf - Irreversible - magnetic encoder - mechanical stop on opening- gates up to 5m or 500kg |
| TOONA5-SKIT | 1 leaf - Irreversible - magnetic encoder - mechanical stop on opening- gates up to 5m or 500kg |
| SPARES & ACCESSORIES | |
| T05024 | Operator - Irreversible - magnetic encoder - mechanical stop on opening - gates up to 5m or 500kg |
| PS324 | 24vdc battery backup with integrated charger |
| MC824H | Control unit and housing for 24v kits |
| PLA13 | Mechanical travel stops for closing & opening maneuvers |
| 0-VIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| Dimensions in: mm | TOONA ABOVE GROUND OPERATOR 500KG UP TO 5M |
|------------------------------|--|
| ELECTRICAL DATA | T05024 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 5A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.016 |
| FORCE (N) | 1800 |
| WORK CYCLE (CYCLES PER HOUR) | 95 (OPTIMAL INSTALLATION) |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 965 X 115 X 105 |
| MOTOR WEIGHT (KG) | 7 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | CP / RECEIVER | | | | TRANSMITTERS | | | | | | PHOTOCELLS | | | | | | | | | | | LIGHT | | |
|--------|-------------------|--------------------------------|---------------------------------|----------------------------------|--------------|---------|------------|------------|----------|---------|------------|-----|----|------|------|------|-------|------|-------|-------|--------|-------|------|----|
| Code | MC200 / Built-in* | MC800 / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | FL | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TW |
| T05024 | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | |







NICE TOONA5-DKIT

- **2 x T05024** Operator
- 1 x MC824H Control Panel
- 2 x ON2E 2 Channel transmitters
- 1 x Pair of EPMB Photocells
- 1 x OXIBD 4 Channel bi-directional receiver







NICE TOONA5-SKIT

- **1 x T05024** Operator
- 1 x MC824H Control Panel
- 2 x ON2E 2 Channel transmitters
- 1 x Pair of EPMB Photocells
- 1 x OXIBD 4 Channel bi-directional receiver













NICE TOONA7-DKIT

2 x T07024 Operator 1 x MC824H Control Panel **2 x ON2E** 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver







NICE TOONA7-SKIT

1 x T07024 Operator 1 x MC824H Control Panel **2 x ON2E** 2 Channel transmitters 1 x Pair of EPMB Photocells 1 x OXIBD 4 Channel bi-directional receiver







Plug-in programming & diagnostic unit with BUS T4 connection

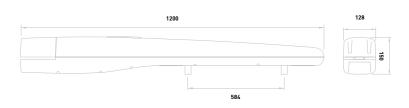




| NICE TOONA KITS - | 24v Above ground gate automation up to 7m |
|----------------------|--|
| TOONA7-DKIT | 2 leaf - Irreversible - magnetic encoder - mechanical stop on O/C gates up to 7m or 1700kg |
| TOONA7-SKIT | 1 leaf - Irreversible - magnetic encoder - mechanical stop on O/C - gates up to 7m or 1700kg |
| SPARES & ACCESSORIES | |
| T07024 | Operator - Irreversible - magnetic encoder - mechanical stop on O/C - gates up to 7m or 1700kg |
| PS324 | 24vdc battery backup with integrated charger |
| MC824H | Control unit and housing for 24v kits |
| PLA13 | Mechanical travel stops for closing & opening maneuvers |

TECHNICAL INFO:

BIDI-WIFI



| mensions in: mm | TOONA ABOVE GROUND OPERATOR 1700KG UP TO 7M |
|------------------------------|---|
| ELECTRICAL DATA | T07024 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 5A |
| PERFORMANCE DATA | |
| SPEED (M/S) | 0.013 |
| FORCE (N) | 2700 |
| WORK CYCLE (CYCLES PER HOUR) | 41 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS (MM) | 1200 X 128 X 150 |
| MOTOR WEIGHT (KG) | 15 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| CP / RECEIVER | | | | | | TRANSMITTERS | | | | | | | PHOTOCELLS | | | | | | | | | | | T |
|---------------|-------------------|---|---------------------------------|----------------------------------|----------|--------------|------------|------------|----------|---------|-----|-----|------------|------|------|------|-------|------|-------|-------|--------|------|------|----|
| Code | MC200 / Built-in* | MC424L / Built-in* / OXI / OXIBD / OXILR | MC824H / OXI / OXIBD / OXILR | MC824HR / OXI / OXIBD / OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | EPI. | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | |
| T07024 | | | • | | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | ١, |















BENINCA KBOB30ME KIT

2 x BOB.30ME Operator 1 x BRAINY Control Panel **2 x TO.GO2VA** 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSB0B30ME KIT

1 x BOB.30ME Operator 1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







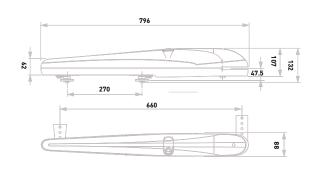




BENINCA BOB KITS - 230v Above ground gate automation up to 3m

| KBOB30ME KIT | 2 leaf - Irreversible - encoder - built-in stop gates up to 3m or 400kg |
|----------------------|---|
| KSBOB30ME KIT | 1 leaf - Irreversible - encoder - built-in stop gates up to 3m or 400kg |
| SPARES & ACCESSORIES | |
| BOB30ME | Operator - Irreversible - encoder - built-in stop - gates up to 3m or 400kg |
| RRAINY | 230v control nanel and housing |

TECHNICAL INFO:



| Dimensions in: mm | BOB30ME ABOVE GROUND MOTOR UP TO 3M |
|----------------------------|-------------------------------------|
| ELECTRICAL DATA | B0B30ME |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.8A |
| PERFORMANCE DATA | |
| FORCE (NM) | 2300 |
| DUTY CYCLE | 30% |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 8.5 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | CEIVI | ER | T | RANS | SMIT | ΓER | PHO | OTOCI | ELLS | | LIGH' | Γ |
|---------|-----------|-------|----|----------|----------|-----------|-----------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMPI24LED | IRI.LAMP |
| B0B50ME | • | | | • | • | • | • | • | • | • | • | • | • |





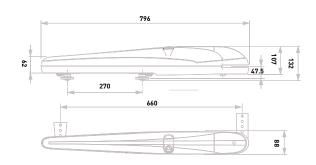






| | BENINCA BOB KITS - 24v Above ground gate automation up to 3m |
|----------------------|--|
| KBOB3024E KIT | 2 leaf - Irreversible - encoder - force detection - gates up to 3m or 400kg |
| KSB0B3024E KIT | 1 leaf - Irreversible - encoder - force detection - gates up to 3m or 400kg |
| SPARES & ACCESSORIES | |
| B0B3024E | Operator - Irreversible - encoder - force detection - gates up to 3m or 400kg |
| BRAINY24 | 24v control panel and housing |
| BRAINY24.CB-SW | 24v battery back up accessory 1.2ah batteries and support bracket |
| BRAINY24.CB | 24y hattery back un accessory with CBY 24V hattery charger 1 2ah hatteries and support bracket |

TECHNICAL INFO:



| Dimensions in: mm | BOB3024E ABOVE GROUND MOTOR UP TO 3M |
|----------------------------|--------------------------------------|
| ELECTRICAL DATA | B0B3024E |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 5.5A |
| PERFORMANCE DATA | |
| FORCE (NM) | 1800 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 8 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RECE | IVER | T | RAN | SMIT | TER | PHO | OTOC | ELLS | | LIGH | T |
|----------|-----------|------|----------|----------|-----------|-----------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | TO.G0 VA | T0.G0 AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| B0B3024E | • | | • | • | • | • | • | • | • | • | • | • |







BENINCA KBOB3024E KIT

2 x BOB.3024E Operator

1 x BRAINY24 Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSBOB3024E KIT

1 x BOB.3024E Operator

1 x BRAINY24 Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BOB30ME







BENINCA KBOB50ME KIT

2 x BOB.50ME Operator 1 x BRAINY Control Panel 2 x TO CO2VA 2 Channel t

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSBOB50ME KIT

1 x BOB.50ME Operator 1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







Operator - Irreversible - encoder - built-in stop - gates up to 5m or 600kg

230v control panel and housing





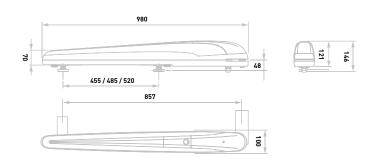
BENINCA BOB KITS - 230v Above ground gate automation up to 5m

| KBOB50ME KIT | 2 leaf - Irreversible - encoder - built-in stop - gates up to 5m or 600kg |
|----------------------|---|
| KSB0B50ME KIT | 1 leaf - Irreversible - encoder - built-in stop - gates up to 5m or 600kg |
| SPARES & ACCESSORIES | |

TECHNICAL INFO:

B0B50ME

BRAINY



| Dimensions in: mm | BOB50ME ABOVE GROUND MOTOR UP TO 5M |
|----------------------------|-------------------------------------|
| ELECTRICAL DATA | B0B50ME |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.4A |
| PERFORMANCE DATA | |
| FORCE (NM) | 3500 |
| DUTY CYCLE | 30% |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| WEIGHT (KG) | 11.6 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RECE | ECEIVER | | RECEIVER | | | TRANSMITTER | | | TOC | ELLS | LIGHT | | |
|---------|-----------|---------|----------|----------|-----------|-----------|-------------|-----------|-----------|----------|------------|---------|--|--|
| Code | Built-in* | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | RI.LAMP | | |
| BOB50ME | • | | • | • | • | • | • | • | • | • | • | • | | |

CAN'T SEE WHAT YOU'RE LOOKING FOR?

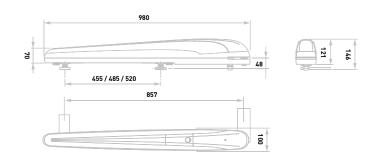
Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk





| | BENINCA BOB KITS - 24v Above ground gate automation up to 5m |
|----------------------|--|
| KBOB5024E KIT | 2 leaf - Irreversible - encoder - force detection - gates up to 5m or 500kg |
| KSB0B5024E KIT | 1 leaf - Irreversible - encoder - force detection - gates up to 5m or 500kg |
| SPARES & ACCESSORIES | |
| B0B5024E | Operator - Irreversible - encoder - force detection - gates up to 5m or 500kg |
| BRAINY24 | 24v control panel and housing |
| BRAINY24.CB-SW | 24v battery back up accessory 1.2ah batteries and support bracket |
| BRAINY24.CB | 24v battery back up accessory with CBY.24V battery charger 1.2ah batteries and support bracket |

TECHNICAL INFO:



| Dimensions in: mm | BOB5024E ABOVE GROUND MOTOR UP TO 5M |
|----------------------------|--------------------------------------|
| ELECTRICAL DATA | B0B5024E |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | 24VDC |
| CURRENT | 6.7A |
| PERFORMANCE DATA | |
| FORCE (NM) | 2200 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PRETECTION LEVEL | IP44 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 11.6 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RECE | RECEIVER | | TRANSMITTER | | | PHOTOCELLS | | | LIGHT | | |
|----------|-----------|----------|----------|-------------|-----------|-----------|------------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | TO.G0 VA | T0.G0 AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| B0B5024E | • | | • | • | • | • | • | • | • | • | • | • |







BENINCA KBOB5024E KIT

2 x BOB.5024E Operator

1 x BRAINY24 Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial







BENINCA KSBOB5024E KIT

1 x BOB.5024E Operator

1 x BRAINY Control Panel

2 x TO.GO2VA 2 Channel transmitters

1 x Pair of PUPILLA Photocells

1 x AWO Aerial

AVAILABLE IN DARK GREY .DA FINISH

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BENINCA KHD35 KIT

2 x HD.35 Hydraulic operator
1 x BRAINY Control Panel
2 x TO.GO2VA 2 Channel transmitters
1 x Pair of PUPILLA Photocells
1 x 1 x AWO Aerial







BENINCA KSHD35 KIT

1 x HD.35 Hydraulic operator 1 x BRAINY Control Panel 2 x TO.GO2VA 2 Channel transmitters 1 x Pair of PUPILLA Photocells 1 x 1 x AWO Aerial



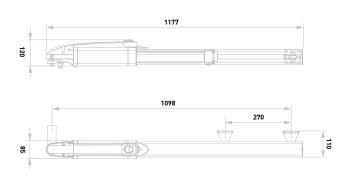
Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





| BENINCA HD KITS - 230v Above ground hydraulic gate automation up to 3.5m | | | | | | |
|---|---|--|--|--|--|--|
| KHD35 KIT | 2 leaf - reversible - encoder - gates up to 3.5m or 500kg | | | | | |
| KSHD35 KIT | 1 leaf - reversible - encoder - gates up to 3.5m or 500kg | | | | | |
| SPARES & ACCESSORIES | | | | | | |
| HD.35 | Operator - reversible - encoder - gates up to 3.5m or 500kg | | | | | |
| BRAINY | 230v control panel and housing | | | | | |
| D.OIL | Bio oil for hydraulic motors | | | | | |

TECHNICAL INFO:



| Dimensions in: mm | HD.35 ABOVE GROUND MOTOR UP TO 3.5M |
|----------------------------|-------------------------------------|
| ELECTRICAL DATA | HD.35 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.1A |
| PERFORMANCE DATA | |
| FORCE (NM) | 5000 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 14 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | RECEIVER | | TRANSMITTER | | | | PHOTOCELLS | | | LIGHT | | |
|------|-----------|----------|--|-------------|----------|-----------|-----------|------------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | T0.G0 AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| HD35 | • | | | • | • | • | • | • | • | • | • | • | • |









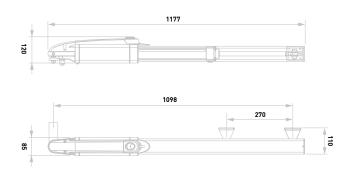




BENINCA HD KITS - 230v Above ground hydraulic gate automation up to 3.5m

| KHD35AC KIT | 2 leaf - Irreversible - encoder - mechanical limits on open and close - gates up to 3.5m or 500kg |
|----------------------|---|
| KSHD35AC KIT | 1 leaf - Irreversible - encoder - mechanical limits on open and close - gates up to 3.5m or 500kg |
| SPARES & ACCESSORIES | |
| HD.35AC | Operator - Irreversible - encoder - mechanical limits on open and close - gates up to 3.5m or 500kg |
| BRAINY | 230v control panel and housing |
| D.OIL | Bio oil for hydraulic motors |

TECHNICAL INFO:



| Dimensions in: mm | HD.35AC ABOVE GROUND MOTOR UP TO 3.5M |
|----------------------------|---------------------------------------|
| ELECTRICAL DATA | HD.35AC |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | - |
| CURRENT | 1.1A |
| PERFORMANCE DATA | |
| FORCE (NM) | 5000 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 13 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | RECEIVER | | TRANSMITTER | | | | PHOTOCELLS | | | LIGHT | | |
|--------|-----------|----------|--|-------------|----------|-----------|-----------|------------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMPI24LED | IRI.LAMP |
| HD35AC | • | | | • | • | • | • | • | • | • | • | • | • |







BENINCA KHD35AC KIT

- 2 x HD.35AC Hydraulic operator 1 x BRAINY Control Panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial







BENINCA KSHD35AC KIT

- 1 x HD.35AC Hydraulic operator
- 1 x BRAINY Control Panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial



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BENINCA KHD50 KIT

2 x HD.50 Hydraulic operator
1 x BRAINY Control Panel
2 x TO.GO2VA 2 Channel transmitters
1 x Pair of PUPILLA Photocells
1 x AWO Aerial









BENINCA KSHD50 KIT

1 x HD.50 Hydraulic operator 1 x BRAINY Control Panel 2 x TO.GO2VA 2 Channel transmitters 1 x Pair of PUPILLA Photocells

1 x AWO Aerial

BENINCA 24V HYDRAULIC KITS ALSO AVAILABLE

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REGISTER FOR A TRADE ACCOUNT TODAY TO RECEIVE TRADE DISCOUNTS

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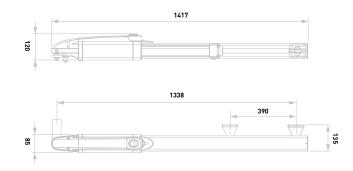




BENINCA HD KITS - 230v Above ground hydraulic gate automation up to 5m

| KHD50 KIT | 2 leaf - reversible - encoder - gates up to 5m or 500kg |
|----------------------|---|
| KSHD50 KIT | 1 leaf - reversible - encoder - gates up to 5m or 500kg |
| SPARES & ACCESSORIES | |
| HD.50 | Operator - reversible - encoder - gates up to 5m or 500kg |
| BRAINY | 230v control panel and housing |
| D.OIL | Bio oil for hydraulic motors |

TECHNICAL INFO:



| Dimensions in: mm | HD.50 ABOVE GROUND MOTOR UP TO 5M |
|----------------------------|-----------------------------------|
| ELECTRICAL DATA | HD.50 |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.1A |
| PERFORMANCE DATA | |
| FORCE (NM) | 5000 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 14.5 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | RECEIVER | | TRANSMITTER | | | PHOTOCELLS | | | LIGHT | | | |
|------|-----------|----------|--|-------------|----------|-----------|------------|---------|-----------|-----------|----------|------------|----------|
| Code | Built-in* | | | TO.G0 VA | T0.G0 AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMP124LED | IRI.LAMP |
| HD50 | • | | | • | • | • | • | • | • | • | • | • | • |









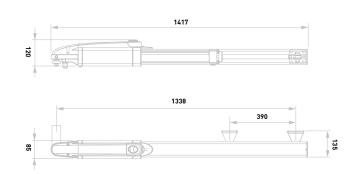




BENINCA HD KITS - 230v Above ground hydraulic gate automation up to 5m

| KHD50AC KIT | 2 leaf - Irreversible - encoder - mechanical limits on open and close - gates up to 5m or 500kg |
|----------------------|---|
| KSHD50AC KIT | 1 leaf - Irreversible - encoder - mechanical limits on open and close - gates up to 5m or 500kg |
| SPARES & ACCESSORIES | |
| HD.50AC | Operator - Irreversible - encoder - mechanical limits on open and close - gates up to 5m or 500kg |
| BRAINY | 230v control panel and housing |
| D.OIL | Bio oil for hydraulic motors |

TECHNICAL INFO:



| Dimensions in: mm | HD.50AC ABOVE GROUND MOTOR UP TO 5M |
|----------------------------|-------------------------------------|
| ELECTRICAL DATA | HD.50AC |
| POWER SUPPLY | 230VAC 50/60 HZ |
| MOTOR SUPPLY | |
| CURRENT | 1.1A |
| PERFORMANCE DATA | |
| FORCE (NM) | 5000 |
| DUTY CYCLE | INTENSIVE USE |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| MOTOR WEIGHT (KG) | 14.5 |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RECE | RECEIVER | | RANS | SMIT | ΓER | PHO | TOC | ELLS | LIGHT | | | |
|--------|-----------|----------|----------|----------|-----------|-----------|---------|-----------|-----------|----------|------------|----------|--|
| Code | Built-in* | | TO.G0 VA | TO.GO AK | IRI TX VA | IRI TX AK | PUPILLA | PUPILLA T | PUPILLA B | LAMPILED | LAMPI24LED | IRI.LAMP | |
| HD50AC | • | | • | • | • | • | • | • | • | • | • | • | |







BENINCA KHD50AC KIT

- 2 x HD.50AC Hydraulic operator 1 x BRAINY Control Panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial







BENINCA KSHD50AC KIT

- 1 x HD.50AC Hydraulic operator
- 1 x BRAINY Control Panel
- 2 x TO.GO2VA 2 Channel transmitters
- 1 x Pair of PUPILLA Photocells
- 1 x AWO Aerial



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See page **180** for details











NICE HOPP KIT 1

1 x H07124 Master operator
1 x H07224 Slave operator
1 x MC824H Control Panel
2 x MYG04 4 Channel transmitters
1 x Pair of EPMB Photocells
1 x ELDC Flashing light
1 x OXIBD 4 Channel bi-directional



receiver





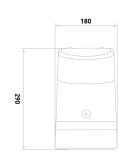
NICE HOPP KIT 2

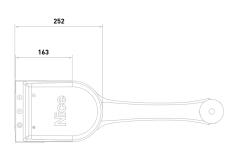
1 x H07124 Master operator 1 x MC824H Control Panel 2 x MYG04 4 Channel transmitters 1 x Pair of EPMB Photocells 1 x ELDC Flashing light 1 x OXIBD 4 Channel bi-directional receiver



| HOPP KITS - 24v Above | e ground articulated gate automation up to 2.4m |
|-----------------------|---|
| HOPPKIT1 | 2 leaf - irreversible - with articulated arm - gates up to 2.4m or 250kg |
| HOPPKIT2 | 1 leaf - irreversible - with articulated arm - gates up to 2.4m or 250kg |
| SPARES & ACCESSORIES | |
| H07124 | Operator - master - irreversible - with articulated arm - gates up to 2.4m or 250kg |
| H07224 | Operator - slave - irreversible - with articulated arm - gates up to 2.4m or 250kg |
| POA3 | Spare control unit for H07124 control panel |
| OVIEW | Programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:





| imensions in: mm | HOPP ARTICULATED GATE | OPERATOR UP TO 2.4M | | | | |
|------------------------------|-----------------------|---------------------|--|--|--|--|
| ELECTRICAL DATA | H07124 | H07224 | | | | |
| MOTOR SUPPLY | 230VAC 50/60 HZ | | | | | |
| POWER SUPPLY | 24VDC | 24VDC | | | | |
| CURRENT | 1.3A | 4A | | | | |
| PERFORMANCE DATA | | | | | | |
| SPEED (RPM) | 1.68 | 3 | | | | |
| TORQUE (NM) | 250 | | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 35 | | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | |
| PROTECTION LEVEL | IP54 | ļ. | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | | | | | |
| DIMENSIONS (MM) | 252 X 180 X 290 | | | | | |
| MOTOR WEIGHT (KG) | 9 | 6.5 | | | | |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | CEIV | ER | | TRANSMITTER | | | | PH0T0CELLS | | | | | | | | | LIGHT | | | | | |
|--------|-----------|-------|-------|----------|-------------|------------|------------|----------|------------|-----|-----|----|------|------|------|-------|------|-------|-------|--------|------|------|-----|
| Code | Built-in* | OXIBD | OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | ЕРМ | P. | EPSB | EPMB | EPLB | EPMOW | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| H07124 | | • | • | • | • | • | • | • | • | | | | • | • | • | • | | | • | | | • | |



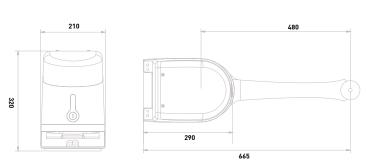






| | HYKE KITS - 24v Above ground articulated gate automation up to 3.5m |
|----------------------|--|
| HYKEKIT1 | 2 leaf - irreversible - magnetic encoder - with articulated arm - gates up to 3.5m or 330kg |
| HYKEKIT2 | 1 leaf - irreversible - magnetic encoder - with articulated arm - gates up to 3.5m or 330kg |
| SPARES & ACCESSORIES | |
| HK7024 | Operator - master - irreversible - magnetic encoder - with articulated arm - gates up to 3.5m or 330kg |
| HK7224 | Operator - slave - irreversible - magnetic encoder - with articulated arm - gates up to 3.5m or 330kg |
| HKA2 | Spare control unit for HK7024 control panel |
| BIDI-WIFI | Plug-in programming & diagnostic unit with BUS T4 connection |

TECHNICAL INFO:



| imensions in: mm | HYKE ARTICULATED GATE O | PERATOR UP TO 3.5M | | | | | |
|------------------------------|-------------------------|--------------------|--|--|--|--|--|
| ELECTRICAL DATA | HK7024 | HK7224 | | | | | |
| MOTOR SUPPLY | 230VAC 50/60 HZ | | | | | | |
| POWER SUPPLY | 24VDC | 24VDC | | | | | |
| CURRENT | 1.5A | 6A | | | | | |
| PERFORMANCE DATA | | | | | | | |
| SPEED (RPM) | 1.5 | | | | | | |
| TORQUE (NM) | 500 | | | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 40 | | | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | | |
| PROTECTION LEVEL | IP54 | | | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | | | | | | |
| DIMENSIONS (MM) | 290 X 210 X 320 | | | | | | |
| MOTOR WEIGHT (KG) | 10.5 | 9.5 | | | | | |

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES:

| | RE | CEIV | ER | TRANSMITTER | | | | | | PHOTOCELLS | | | | | | | | | LIGHT | | | | | |
|--------|-----------|-------|-------|-------------|---------|------------|------------|----------|---------|------------|-----|----|------|------|------|-------|-------|------|-------|-------|--------|------|------|-----|
| Code | Built-in* | OXIBD | OXILR | ERA INTI | ERA ONE | ERA ONE BD | ERA ONE LR | ERA FLOR | NICEWAY | EPS | EPM | B. | EPSB | EPMB | EPLB | EPMOW | EPMOR | F210 | FT210 | F210B | FT210B | ELAC | ELDC | TIM |
| HK7024 | | • | • | • | • | • | • | • | • | | | | • | • | • | • | | | | • | | | • | |







NICE Hyke Kit 1

- 1 x HK7024 Master operator 1 x HK7224 Slave operator 1 x MC824H Control Panel

- 2 x MYGO4 4 Channel transmitters
- 1 x Pair of EPMB Photocells
- 1 x ELDC Flashing light 1 x OXIBD 4 Channel bi-directional receiver







NICE HYKE KIT 2

- 1 x HK7024 Master operator
- 1 x MC824H Control Panel
 2 x MYG04 4 Channel transmitters
 1 x Pair of EPMB Photocells

- 1 x ELDC Flashing light 1 x OXIBD 4 Channel bi-directional









NICE M3BAR-KIT

1 x M3BAR Barrier unit 1 x WA11 Adjustable stand

1 x WA10 24 Reflective strips

1 x XBA15 Barrier boom arm 3130mm





NICE M5BAR-KIT

1 x M5BAR Barrier unit 1 x WA11 Adjustable stand

1 x WA10 24 Red reflective strips

1 x XBA14 Barrier boom arm 4150mm





NICE M7BAR-KIT

1 x M7BAR Barrier unit 1 x WA11 Adjustable stand

1 x WA10 24 Red reflective strips

2 x XBA14 Barrier boom arm 3150mm

1 x XBA9 Boom connector

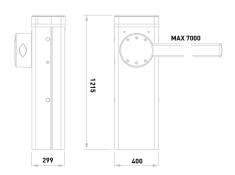
NICE L-BAR KIT ALSO AVAILABLE UP TO 9M BOOM

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| M3BAR-KIT | Barrier kit - irreversible - with built-in control unit - openings up to 4m (1x 3150m boom) | | | | | | |
|--------------------|--|--|--|--|--|--|--|
| M5BAR-KIT | Barrier kit - irreversible - with built-in control unit - bar connector - openings up to 6m (1x 4150mm bo | | | | | | |
| M7BAR-KIT | Barrier kit - irreversible - with built-in control unit - bar connector - openings up to 6m (2x 3150mm boo | | | | | | |
| ARES & ACCESSORIES | 3 | | | | | | |
| BCU1 | Spare control unit for MBAR units control panel | | | | | | |
| XBA5 | White paint finished aluminium boom 69 x 92 x 5150 | | | | | | |
| XBA14 | White paint finished aluminium boom 69 x 92 x 4150 | | | | | | |
| XBA15 | White paint finished aluminium boom 69 x 92 x 3150 | | | | | | |
| XBA9 | Boom connector | | | | | | |
| XBA6 | Indicator lights - click fixing - 6m length | | | | | | |
| XBA4 | Indicator lights - click fixing - 4m length | | | | | | |
| XBA13 | Rubber impact protection strips - 1m length | | | | | | |
| WA10 | Red reflective strips | | | | | | |
| WA11 | Adjustable stand for MBAR kits | | | | | | |
| WA13 | Aluminium skirt rack - 2m length | | | | | | |
| 0-VIEW | Plug-in programming & diagnostic unit with BUS T4 connection | | | | | | |

TECHNICAL INFO:



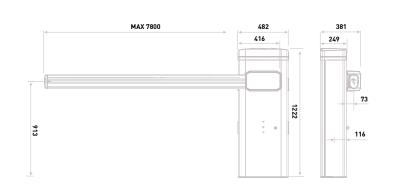
| ensions in: mm | | MBAR BARRIERS 4 & 6M | | | | | | |
|------------------------------|-----------|----------------------|--------|--|--|--|--|--|
| ELECTRICAL DATA | M3BAR | M3BAR M5BAR | | | | | | |
| MOTOR SUPPLY | | 230VAC 50/60 HZ | | | | | | |
| POWER SUPPLY | | 24VDC | | | | | | |
| CURRENT | 1.3A | 1.1A | 1.1A | | | | | |
| PERFORMANCE DATA | | | | | | | | |
| SPEED MIN. ÷ MAX. (S) | 1.5 - 4 | 3 - 6 | 6 - 10 | | | | | |
| TORQUE (NM) | 100 | 200 | 300 | | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 600 | 350 | 200 | | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | | | |
| PROTECTION LEVEL | IP54 | | | | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +55 | | | | | | | |
| DIMENSIONS (MM) | | 400 X 299 X 1215 | | | | | | |
| WEIGHT (KG) | 3 | 80 85 | | | | | | |



GT BARRIER KITS - 24v barrier automation from 4-6m openings

| GT8-4M | Automatic barrier kit - irreversible gear motor with encoder - 4340mm boom - up to 4m opening | | | | | | |
|----------------------|--|--|--|--|--|--|--|
| GT8-6M | Automatic barrier kit - irreversible gear motor with encoder - 6350mm boom - up to 6m opening | | | | | | |
| SPARES & ACCESSORIES | | | | | | | |
| 803BB-0180 | GT80AGS - Automatic barrier unit - irreversible gear motor with encoder - balance springs included | | | | | | |
| 803XA-0400 | 4340mm aluminium boom | | | | | | |
| 803XA-0410 | 6350mm aluminium boom | | | | | | |
| 803XA-0430 | Luminous red/green LED crown | | | | | | |
| G02807 | Boom support post | | | | | | |
| 803XA-0020 | LED Strip For 4m Boom | | | | | | |
| 803XA-0190 | LED connector | | | | | | |
| G02809 | Pack of 20 red, reflective, adhesive strips | | | | | | |
| DIR10 | Pair of safety photocells | | | | | | |
| RGSM001S | GSM Gateway module with built in radio, to be used with CAME CONNECT | | | | | | |
| 1NCE | RGSM cloud connectivity kit | | | | | | |

TECHNICAL INFO:



| Dimensions in: mm | GT8 BARRIER UNIT | | | | | | |
|------------------------------|-------------------------------------|--|--|--|--|--|--|
| ELECTRICAL DATA | GT8 | | | | | | |
| MOTOR SUPPLY | 230VAC 50/60 HZ | | | | | | |
| POWER SUPPLY | 24VDC | | | | | | |
| CURRENT | 1.1MA | | | | | | |
| PERFORMANCE DATA | | | | | | | |
| OPENING TIME @ 90° (S) | 4 - 8 | | | | | | |
| TORQUE (NM) | 300 | | | | | | |
| WORK CYCLE (CYCLES PER HOUR) | 200 | | | | | | |
| DIMENSIONAL & GENERAL DATA | | | | | | | |
| PROTECTION LEVEL | IP54 | | | | | | |
| WORKING TEMP (°C MIN/MAX) | -20 - +70 (-40 WITH ITEM 001PSRT01) | | | | | | |
| DIMENSIONS (MM) | 482 X 1222 X 249 | | | | | | |
| WEIGHT (KG) | 90 | | | | | | |





CAME GT8-4M BARRIER KIT

- 1 x GGT80AGS Barrier unit
- **1 x 803XA-0400** 4.34m aluminium boom
- **1 x G02807** Fixed rest
- 1 x 803XA-0020 LED strip 1 x 803XA-0190 LED connector
- 1 x G02809 Reflective strips
- 1 x DIR10 Pair of photocells
- 1 x RGSM001S GSM module
- 1 x 1NCE 500mb sim card



CAME GT8-6M BARRIER KIT

- 1 x GGT80AGS Barrier unit
- 1 x 803XA-0410 6.35m aluminium boom
- 1 x G02807 Fixed rest
- 1 x 803XA-0020 LED strip
- 1 x 803XA-0190 LED connector
- 1 x G02809 Reflective strips
- 1 x DIR10 Pair of photocells 1 x RGSM001S GSM module
- 1 x 1NCE 500mb sim card





BFT DAMPY B MANUAL GAS BOLLARDS

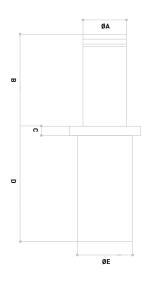
These gas-spring rising bollards are designed to offer road access control with an extremely quick and simple operation.

The bollards are operated using special keys, lowered by pushing down and automatically locked into place at the bottom. They can be used in mixed installations to cover wide passages managed by both fixed, electric and gas operated bollards.



| DAMPY B MANUAL GAS BOLLARDS | |
|-----------------------------|---|
| DAMPY B 115-500 | Gas spring rising bollard - 115mm diameter - 500mm height |
| DAMPY B 219-500 | Gas spring rising bollard - 219mm diameter - 500mm height |
| DAMPY B 219-700 | Gas spring rising bollard - 219mm diameter - 700mm height |

TECHNICAL INFO:



| Dimensions in: mm DAMPY B MANUAL GAS BOLLARD | | | | | |
|--|-----|-----|----|------|-----|
| REFERENCE | ΑØ | В | C | D | ΕØ |
| DAMPY B 115-500 | 115 | 500 | 25 | 593 | 168 |
| DAMPY B 210-500 | 210 | 500 | 45 | 756 | 273 |
| DAMPY B 210-700 | 210 | 700 | 45 | 1016 | 273 |

| | D | AMPY B MANUAL GAS BOLLA | RD |
|--|---------------------|-------------------------|--------------------|
| SPECIFICATION | DAMPY B 115-500 | DAMPY B 219-500 | DAMPY B 219-700 |
| SHAFT SIZE | Ø115MM - H: 500 | Ø220MM - H: 500 | Ø220MM - H: 700 |
| SHAFT THICKNESS | 4 | 6 | 6 |
| IMPACT RESISTANCE (JOULE) | 5,000 | 10,000 | 10,000 |
| BREAKING RESISTANCE (JOULE) | 30,000 | 60,000 | 60,000 |
| SHAFT MOVEMENT | INTERNAL GAS SPRING | INTERNAL GAS SPRING | INTERNAL GAS SPRIN |
| SURFACE FINISH (WITH REAR REFLECTING FILM) | RAL 7016 | RAL 7016 | RAL 7016 |
| SHAFT LOCKING | TRIANGLE KEY | TRIANGLE KEY | TRIANGLE KEY |

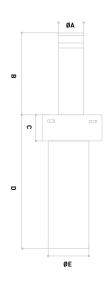
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STOPPY B AUTOMATIC ELECTROMECHANICAL BOLLARDS FOR SEMI-INTENSIVE USE

| Automatic rising bollard - 115mm diameter - 500mm height - with Perseo control unit | |
|---|--|
| Automatic rising bollard - 220mm diameter - 700mm height - with Perseo control unit | |
| | |
| Automatic rising bollard - 115mm diameter - 500mm height | |
| Automatic rising bollard - 220mm diameter - 700mm height | |
| 230v control unit for STOPPY bollards - supports up to 4 bollards | |
| Power supply for STOPPY light crown | |
| 2 button transmitters | |
| | |

TECHNICAL INFO:



| Dimensions in: mm STOPPY B AUTOMATIC ELECTROMECHANICAL BOLLARD | | | | | |
|--|-----|-----|-----|------|-----|
| REFERENCE | ΑØ | В | C | D | ΕØ |
| STOPPY B 115-500 | 115 | 490 | 115 | 965 | 190 |
| STOPPY B 200-700 | 200 | 700 | 115 | 1180 | 273 |

| | STOPPY B AUTOMATIC ELECTROMECHANICAL BOLLARD | | |
|-----------------------------|--|-----------------------|--|
| SPECIFICATION | STOPPY B 115-500 | STOPPY B 220-700 | |
| SHAFT SIZE | Ø115MM - H: 500 | Ø200MM - H: 700 | |
| RISING TIME (SEC) | 7 | 9 | |
| CONTROL UNIT | PERSEO 230VAC 12A MAX | PERSEO 230VAC 12A MAX | |
| LIMIT SWITCH | REED MAGNETIC SENSSOR | REED MAGNETIC SENSSOR | |
| BREAKING RESISTANCE (JOULE) | 6,000 | 6,000 | |
| LOCK | ELECTRIC BRAKE | ELECTRIC BRAKE | |
| DUTY CYCLE | 500 PER DAY | 500 PER DAY | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +60 | -20 - +60 | |

BFT STOPPY B AUTOMATIC ELECTROMECHANICAL GAS BOLLARDS

These electromechanical bollards are designed to match customer needs for quality at highly competitive prices.

Stoppy B comes in two models: Stoppy B Ø115-500 which has a Ø115 mm, 500 mm high rod and is fitted with a rear-reflecting strip.

The **Stoppy B** Ø200-700, which has a Ø200 mm, 700mm high rod, a light crown and a rear-reflecting strip.

NEED REMOTE
MANAGED
ACCESS
CONTROL?
CHECK OUT THE
PAL ELECTRONICS
RANGE.
See page 94 for details



BFT STOPPY MBB AUTOMATIC ELECTROMECHANICAL GAS BOLLARDS

These electromechanical bollards have an internal oil-bath gear motor which gives them a higher usage capability.

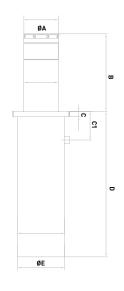
Stoppy-MBB is designed to work in the most extreme conditions, thanks to the metal parts being cataphoresis treated, and the new EPDM seal integrated in the flange.

The LED light cap fits perfectly into the floor flange with the shaft lowered, drastically reducing the ingress of debris into the casing.



| STOPPY MBB AUTOMA | TIC ELECTROMECHANICAL BOLLARDS FOR INTENSIVE USE |
|----------------------|---|
| STOPPY MBB 500 KIT | Automatic rising bollard - 219mm diameter - 500mm height - with Perseo control unit |
| STOPPY MBB 700 KIT | Automatic rising bollard - 219mm diameter - 700mm height - with Perseo control unit |
| SPARES & ACCESSORIES | |
| STOPPY MBB 219-500 | Automatic rising bollard - 219mm diameter - 500mm height |
| STOPPY MBB 219-700 | Automatic rising bollard - 219mm diameter - 700mm height |
| PERSEO | 230v control unit for STOPPY bollards - supports up to 4 bollards |
| ALLU | Power supply for STOPPY light crown |
| MITTO | 2 button transmitters |

TECHNICAL INFO:



| Dimensions in: mm STOPPY MBB AUTOMATIC ELECTROMECHANICAL BOLLARD | | | | | | |
|--|-----|-----|----|-----|------|-----|
| REFERENCE | ΑØ | В | C | C1 | D | ΕØ |
| STOPPY MBB 219-500 | 219 | 490 | 32 | 180 | 915 | 295 |
| STOPPY MBB 219-700 | 219 | 700 | 32 | 180 | 1165 | 295 |

| | STOPPY MBB AUTOMATIC ELECTROMECHANICAL BOLLARD | | | |
|-----------------------------|--|-----------------------------|--|--|
| SPECIFICATION | STOPPY MBB 219-500 | STOPPY MBB 219-700 | | |
| SHAFT SIZE | Ø219MM - H: 500 | Ø219MM - H: 700 | | |
| RISING TIME (SEC) | 6 | 9 | | |
| CONTROL UNIT | PERSEO 230VAC 12A MAX | PERSEO 230VAC 12A MAX | | |
| IMPACT RESISTANCE (JOULE) | 10,500 | 10,500 | | |
| BREAKING RESISTANCE (JOULE) | 150,000 | 150,000 | | |
| SLOWDOWN | YES | YES | | |
| LOCK | ELECTRIC BRAKE | ELECTRIC BRAKE | | |
| DUTY CYCLE | INTENSIVE 1500 MANOUVERS/DAY | INTENSIVE 1500 MANOUVERS/DA | | |

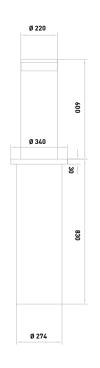
CAN'T SEE WHAT YOU'RE LOOKING FOR?

Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk



H6006 KIT Hydraulic automatic rising bollard - 220mm diameter - 600mm height - with BENITOFC SPARES & ACCESSORIES H6006BOLLARD Residential bollard only 220mm x 600mm stainless steel - 8mm wall JIPE Heating kit for Benito bollard BENITOFC Foundation case MC800 Nice 230v control panel and housing BRAINY Beninca 230v control panel and housing

TECHNICAL INFO:



| | H6006 AUTOMATIC HYDRAULIC BOLLARD | |
|-----------------------------|-----------------------------------|--|
| SPECIFICATION | H6006 | |
| VOLTAGE | 230 VAC 50HZ | |
| CONSUMPTION | 600W | |
| MOTOR POWER | 300 W (3000 RPM) | |
| SPEED | 90 MM/S - 130MM/S | |
| OPERATING TEMP (°C MIN/MAX) | -20 ÷ +80 | |
| PROTECTION | IP67 | |
| RISE FORCE | 1400 NW | |
| IMPACT RESISTANCE | 60,000 KJ | |
| TRAFFIC LIGHT FUNCTION | YES | |
| WALL THICKNESS | 6MM | |

BENITO H6006 RESIDENTIAL STAINLESS STEEL HYDRAULIC BOLLARD

The **Benito** stylish range of hydraulic bollards has an impressive performance of fast raising and lowering speeds of 4 seconds. Designed with maximum security in mind and an impressive impact resistance. Each bollard has a red/green LED light crown with traffic light function to maximise visibility.

The bollards can be operated by remote control transmitters or various other access control devices.

Control panels can be used to programme and manage up to 2 bollards, Can be used across a wide range of third party control panels for easy intergration.



BENITO H6008 COMMERCIAL STAINLESS STEEL HYDRAULIC BOLLARD

The **Benito** stylish range of hydraulic bollards has an impressive performance of fast raising and lowering speeds of 3-4 seconds. Designed with maximum security in mind and an impressive impact resistance. Each bollard has a red/green LED light crown with traffic light function to maximise visibility.

The bollards can be operated by remote control transmitters or various other access control devices.

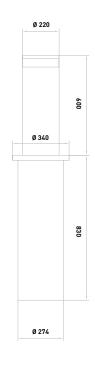
Control panels can be used to programme and manage up to 5 bollards, with customisable options available for up to **10 bollards**



H6008 230 VAC HYDRAULIC AUTOMATIC BOLLARD

| H6008 KIT | Hydraulic automatic rising bollard - 220mm diameter - 600mm height - with BENITOFC & BENITOCP |
|----------------------|---|
| SPARES & ACCESSORIES | |
| H6008BOLLARD | Commercial bollard only 220mm x 600mm stainless steel - 8mm wall |
| JIPE | Heating kit for Benito bollard |
| BENITOFC | Foundation case |
| BENITOCP | Control panel |

TECHNICAL INFO:



| NEED ASSISTANCE? CONTACT OUR TECHNICAL TEAM? |
|--|
| Call us on 0113 201 6677 or email Info@rollingcenter.co.uk |

| | H6008 AUTOMATIC HYDRAULIC BOLLARD | |
|-----------------------------|-----------------------------------|--|
| SPECIFICATION | H6008 | |
| VOLTAGE | 230 VAC 50HZ | |
| CONSUMPTION | 750W | |
| MOTOR POWER | 300 W (3000 RPM) | |
| SPEED | 90 MM/S - 130MM/S | |
| OPERATING TEMP (°C MIN/MAX) | -20 ÷ +80 | |
| PROTECTION | IP67 | |
| RISE FORCE | 1400 NW | |
| IMPACT RESISTANCE | 250,00 KJ | |
| TRAFFIC LIGHT FUNCTION | YES | |
| WALL THICKNESS | 8MM | |







NICE ERA ON1 / 2 / 4 433MHZ ROLLING CODE TRANSMITTER

| | ROLLING CODE TRANSMITTERS | |
|----------------------|--|--|
| ON1E | 1 button 433.92 MHz rolling code - transmitter | |
| ON2E | 2 button 433.92 MHz rolling code - transmitter | |
| ON4E | 4 button 433.92 MHz rolling code - transmitter | |
| SPARES & ACCESSORIES | | |
| OXIBD | 4 channel plug-in 433.92mhz receiver | |
| OX2 | 2 channel standalone 433.92mhz standalone receiver | |



NICE ERA ON3 433.92MHZ BI-DIRECTIONAL ROLLING CODE TRANSMITTER

| | BI-DIRECTIONAL ROLLING CODE TRANSMITTERS | |
|----------------------|---|--|
| ON3EBD | 3 button 433.92 MHz rolling code - bi-directional transmitter | |
| SPARES & ACCESSORIES | | |
| OXIBD | 4 channel plug-in 433.92mhz receiver | |
| 0X2 | 2 channel standalone 433.92mhz standalone receiver | |



NICE MYGO 433.92MHZ ROLLING CODE TRANSMITTER

| | ROLLING CODE TRANSMITTERS | |
|----------------------|--|--|
| MYGO2 | 2 button 433.92 MHz rolling code - transmitter - O Code encoding | |
| MYG04 | 4 button 433.92 MHz rolling code - transmitter - O Code encoding | |
| MYG08 | 8 button 433.92 MHz rolling code - transmitter - O Code encoding | |
| SPARES & ACCESSORIES | | |
| 0X2 | 2 channel standalone 433.92mhz standalone receiver | |
| OXIBD | 4 channel plug-in 433.92mhz receiver | |

INTI
TRANSMITTERS
AVAILABLE IN
DIFFERENT
COLOURS.

Please get in touch with your requirements.









| ROLLING CODE TRANSMIT | TTERS | |
|-----------------------|--|--|
| INTI1 | 1 button 433.92 MHz rolling code - transmitter | |
| INTI2 | 2 button 433.92 MHz rolling code - transmitter | |
| INTIKIT | 3x 1 button 433.92 MHz rolling code transmitters - OX2 universal standalone receiver | |
| SPARES & ACCESSORIES | | |
| OX2 | 2 channel standalone 433.92mhz standalone receiver | |
| OXIBD | 4 channel plug-in 433.92mhz receiver | |

BENINNCA TO.GO VA 433.92MHZ ADVANCED ROLLING CODE TRANSMITTER





| ADVANCED ROLLING CODE TRANSMITTERS | | |
|------------------------------------|---|--|
| TO.GO2VA | 2 button 433.92 MHz advanced rolling code transmitter | |
| TO.GO4VA | 4 button 433.92 MHz advanced rolling code transmitter | |
| SPARES & ACCESSORIES | | |
| ONE.2WB | 2 Channel 433.92 MHz universal receiver | |

BENINCA TO.GO AK 433.92MHZ ADVANCE ROLLING CODE & FIXED CODE TRANSMITTER





| WE STOCK THE FULL RANGE OF GATE AUTOMATION |
|--|
| See page 7 for details |

| 2 button 433.92 MHz advanced rolling code & fixed code transmitter | |
|--|--|
| 4 button 433.92 MHz advanced rolling code & fixed code transmitter | |
| | |
| 2 Channel 433.92 MHz Universal receiver | |
| | |





NICE OXIBD 433.92MHZ BI-DIRECTIONAL PLUG-IN RECEIVER

BI-DIRECTIONAL PLUG-IN RECEIVER

OXIBD

4 channel plug-in 433.92mhz receiver



UNIVERSAL STANDALONE RECEIVER

OX2

2 channel standalone 433.92mhz standalone receiver



NICE OX2 433.92MHZ UNIVERSAL STANDALONE RECEIVER



UNIVERSAL RECEIVER

ONE.2WB

2 Channel 433.92 MHz universal receiver

BENINCA ONE.2WB 433.92MHZ UNIVERSAL RECEIVER



2025 TRADE CATALOGUE

GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



TEL. 0113 201 6677

SECTION B SAFETY PRODUCTS

| \cap \land \vdash \vdash \vdash | וום ע | OTOCFL | 10 | 60 |
|---|-------------|-----------|------|-----|
| CVEFT | $v \nu \mu$ | 111111 61 | 1 | 611 |
| . 14111 | | | 11.0 | |

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NICE EPM SYNCHRONISED RELAY TYPE SAFETY PHOTOCELLS



| FDM | B. 1 | |
|-----------------------------|---|-------------------------------|
| EPM | Relay type photoce | ell - pair for outdoors |
| EPM0 | Relay type photocell - pair | for outdoors - 30° adjustable |
| ARES & ACCESSORIES | | |
| P0 | Photocell mounting bracket | |
| PPH1 | ERA Outdoor pair of posts 500mm for medium/large photocells | |
| | RELAY TYPE | PHOTOCELLS |
| ELECTRICAL DATA | ЕРМ | ЕРМО |
| POWER SUPPLY | WITHOUT JUMPER 24V AC/DC - WITH JUMPER 12V AC/DC | |
| CURRENT | RX 25MA - TX 30MA | |
| PERFORMANCE DATA | | |
| ESTIMATED RANGE (M) | 15 (30 WITH JUMPER + "10" CUT) | |
| ADJUSTABILITY | NONE | 30° ON ALL AXES |
| RELAY RANGE | MAX 500MA AND 48V | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP44 | |
| OPERATING TEMP (°C MIN/MAX) | -20 - | +50 |
| DIMENSIONS (MM) | 50 X 29 X 80 | 50 X 38 X 80 |
| WEIGHT (G) | 140 | 160 |



NICE EPM SYNCHRONISED BLUEBUS TYPE SAFETY PHOTOCELLS



| ERA PHOTOCELLS BLUEBU | IS TYPE |
|-----------------------|---|
| ЕРМВ | BlueBUS type photocell - pair for outdoors |
| EPMOB | BlueBUS type photocell - pair for outdoors - 30° adjustable |
| SPARES & ACCESSORIES | |
| PO | Photocell mounting bracket |
| PPH1 | ERA Outdoor pair of posts 500mm for medium/large photocells |

| CLICK & COLLECT START SAVING TODAY |
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| BLUEBUS TYPE PHOTOCELLS | | |
|-----------------------------|----------------------------------|-----------------|
| ELECTRICAL DATA | ЕРМВ | ЕРМОВ |
| POWER SUPPLY | POWERED VIA BLUEBUS | |
| PERFORMANCE DATA | | |
| ESTIMATED RANGE (M) | UP TO 15 FOR OFFSET MAX TX-RX ±5 | |
| ADJUSTABILITY | NONE | 30° ON ALL AXES |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP44 | |
| OPERATING TEMP (°C MIN/MAX) | -20 ÷ +55 | |
| DIMENSIONS (MM) | 50 X 29 X 80 | 50 X 38 X 80 |
| WEIGHT (G) | 140 | 160 |





| | ADJUSTABLE | PHOTOCELLS PHOTOCELLS |
|------------------------------------|------------------------------|--------------------------------|
| ELECTRICAL DATA | F210 | F210B |
| POWER SUPPLY | WITHOUT JUMPER 24V AC/DC | RX CAN BE CONNECTED TO BLUEBUS |
| | WITH JUMPER 12V AC/DC LIMITS | NETWORKS |
| CURRENT | RX 25MA - TX 30MA | 1 BLUEBUS UNIT |
| RELAY RANGE / ESTIMATED RANGE (M) | MAX 500MA AND 48V (F210) / | 10 (30 WITH REMOVED JUMPER |
| PERFORMANCE, DIMENSIONAL & GENERAL | . DATA | |
| PROTECTION LEVEL | IP4 | 14 |
| OPERATING TEMP (°C MIN/MAX) | -20 - | +55 |
| DIMENSIONS (MM) | 46 X 45 | X 128 |
| WEIGHT (G) | 23 | 30 |





NICE F210 ADJUSTABLE SYNCHRONISED RELAY TYPE SAFETY PHOTOCELLS



| | WIRELESS ADJUSTABLE PHOTOCELLS | |
|----------------------|---|--|
| FT210 | Relay type - wireless photocell - pair for outdoors - horizontal 210° - vertical 30° adjustable | |
| FT210B | BlueBUS type - wireless photocell - pair for outdoors - horizontal 210° - vertical 30° adjustable | |
| SPARES & ACCESSORIES | | |
| FA1 | Vandal resistant cover for F210 wireless photocells | |
| FTA1 | 7ah - 3.6v battery for F210 wireless photocells | |

| | ADJUSTABLE WIRE | ELESS PHOTOCELLS |
|-----------------------------------|--|---|
| ELECTRICAL DATA | FT210 | FT210B |
| POWER SUPPLY | RX 12/24V AC/DC TX 3.6V LITHIUM BATTERY | RX CAN BE CONNECTED TO BLUEBUS NETWORKS |
| CURRENT | RX 120MA 12V - TX 70MA 24V / TX 20UA STATIC - 450UA MAX | 1 BLUEBUS UNIT - TX 20UA STATIC - 450UA MAX |
| RELAY RANGE / ESTIMATED RANGE (M) | MAX 500MA AND 48V (FT210) 1 | 0 RESIDENTIAL / 15 INDUSTRIAL |
| PERFORMANCE, DIMENSIONAL & GENE | RAL DATA | |
| PROTECTION LEVEL | IP | 44 |
| OPERATING TEMP (°C MIN/MAX) | -20 ÷ +55 | |
| DIMENSIONS (MM) | 46 X 45 X 128 | |
| WEIGHT (G) | 300 | 280 |





NICE FT210 WIRELESS ADJUSTABLE SYNCHRONISED BLUEBUS TYPE SAFETY PHOTOCELLS







NICE EPMOR REFLECTIVE RELAY TYPE SAFETY PHOTOCELLS



ERA REFLECTIVE PHOTOCELLS RELAY TYPE

EPMOR Relay type photocell - reflective - pair for outdoors - horizontal 210° - vertical 30° adjustable

| | REFLECTIVE TYPE PHOTOCELLS | |
|-----------------------------|--|--|
| ELECTRICAL DATA | EPMOR | |
| POWER SUPPLY | 12/24V AC/DC | |
| CURRENT | 50MA | |
| PERFORMANCE DATA | | |
| ESTIMATED RANGE (M) | 8 (MAXIMUM RANGE IN OPTIMAL CONDITIONS 15) | |
| ADJUSTABILITY | APPROX 10° ON ALL AXES | |
| RELAY RANGE | MAX 500MA AND 48V | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP44 | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +50 | |
| DIMENSIONS (MM) | 50 X 40 X 105 | |
| WEIGHT (G) | 160 | |



BENINCA PUPILLA SYNCHRONISED RELAY TYPE SAFETY PHOTOCELLS



PHOTOCELLS RELAY TYPE

PUPILLA Relay type photocell - pair for outdoors - 180° rotational lens adjustable



| | RELAY TYPE PHOTOCELLS | |
|-----------------------------|---|--|
| ELECTRICAL DATA | PUPILLA | |
| POWER SUPPLY | 24V AC/DC | |
| CURRENT | TX 40MA (VDC) - 75MA (VAC) - RX 20MA (VDC) - 40MA (VAC) | |
| PERFORMANCE DATA | | |
| ESTIMATED RANGE (M) | 20-25 | |
| ADJUSTABILITY | 180° HORIZONTAL | |
| MENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP44 | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 | |
| DIMENSIONS (MM) | 110 X 35 X 35 | |



PHOTOCELLS SOLAR POWERED TYPE

PUPILLA.B Wireless solar powered photocell - pair for outdoors - 220° rotational lens adjustable

| | SOLAR POWERED TYPE PHOTOCELLS |
|-----------------------------|---|
| ELECTRICAL DATA | PUPILLA B |
| POWER SUPPLY TRANSMITTER | 1.8-5V FROM BATTERY - 2.4V 600MAH X2 AAA |
| POWER SUPPLY RECEIVER | 24V AC/DC |
| CURRENT TRANSMITTER | 0.35MA @ 2.4V |
| CURRENT RECEIVER | 70MA MAX |
| PERFORMANCE DATA | |
| ESTIMATED RANGE (M) | 20 (30 IN OPTIMAL CONDITIONS) |
| ADJUSTABILITY | 220° HORIZONTAL |
| SOLAR PANEL | |
| OVERALL DIMENSIONS | 43 X 185 X 12 |
| RECHARGE CURRENT | 30MA WITH 50000 LUX (SUN) - 10MA WITH 20000 LUX (VARIABLE WEATHER) - 0.5MA CON 2000 (CLOUDS |
| RECHARGE VOLTAGE | 4.5V |
| DURATION OF CHARGE | 96H |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| OPERATING TEMP (°C MIN/MAX) | -10 - +50 |
| DIMENSIONS (MM) | 110 X 35 X 35 |



BENINCA PUPILLA SYNCHRONISED SOLAR POWERED TYPE SAFETY PHOTOCELLS



ADJUSTABLE WIRELESS PHOTOCELLS RELAY TYPE

| PH0T0360 | Relay type - wireless photocell - pair for outdoors - rotational 180° - angle 30° adjustable |
|----------------------|--|
| SPARES & ACCESSORIES | |
| PHOTO-DBPLUSBATT | CR 123a replacement battery |

| | WIRELESS TYPE PHOTOCELLS | |
|-----------------------------|--|--|
| ELECTRICAL DATA | PHOTO360DB PLUS | |
| POWER SUPPLY TRANSMITTER | 3V BATTERY CR123A | |
| POWER SUPPLY RECEIVER | 12/24V AC/DC | |
| CURRENT TRANSMITTER | 110UA | |
| CURRENT RECEIVER | 40MA MAX | |
| OUTPUT CONTACT | FOR SOLID STATE RELAY - (C, NC) MAX 350MA & 40VDC PROTECTED FROM INDUCTIVE LOADS | |
| PERFORMANCE DATA | | |
| ESTIMATED RANGE (M) | 10M JPOWER OPEN - 20M JPOWER CLOSE | |
| ADJUSTABILITY | 180° HORIZONTAL | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP54 | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +55 | |
| DIMENSIONS (MM) | 38 X 103 X 36 | |



JCM TECH PHOTO360 DB PLUS SYNCHRONISED WIRELESS SAFETY PHOTOCELLS





NICE PPH PHOTOCELLS POSTS FOR NICE ERA PHOTOCELLS



| PHOTOCELL POSTS FOR NICE ERA PHOTOCELLS | | |
|---|--|--|
| PPH1 | Aluminium column with protective housing for 1 photocell - 500mm tall | |
| PPH2 | Aluminium column with protective housing for 1 photocell - 1000mm tall | |
| TO BE USED WITH | | |
| EPM | Relay type photocell - pair for outdoors | |
| EPM0 | Relay type photocell - pair for outdoors - 30° adjustable | |
| EPMB | BlueBUS type photocell - pair for outdoors | |
| EPMOB | BlueBUS type photocell - pair for outdoors - 30° adjustable | |

BENINCA COL.P PHOTOCELL POSTS FOR BENINCA PUPILLA PHOTOCELLS



| PHOTOCELL POSTS FOR BENINCA PUPILLA PHOTOCELLS | |
|---|--|
| COL.P Aluminium column with protective housing for 1 photocell - 500mm tall | |
| TO BE USED WITH | |
| PUPILLA B | Wireless solar powered photocell - pair for outdoors - 220° rotational lens adjustable |
| PUPILLA | Relay type photocell - pair for outdoors - 180° rotational lens adjustable |









BEA LZR I110 LASER CURTAIN SAFETY SCANNER

The **LZR- I110** works according to the principle of time of flight. This high-precision technology and the dynamic orientation of the LASER beams on 4 planes offer optimal safety in the door threshold and its proximity.

The sensor is adapted to industrial environments and has a max. detection range of 5m x 5 m.



| LASER CURTAIN SAFETY SCANNER 5M RANGE | | |
|---------------------------------------|--|--|
| BEALZRI110 | Safety laser scanner - up to 5m range | |
| SPARES & ACCESSORIES | | |
| BEA LASER BRACKET | Mounting bracket for BEA LZR | |
| BEA REMOTE CONTROL | BEA remote control for BEA LZR | |
| | | |
| | LASER SAFETY CURTAIN | |
| ELECTRICAL DATA | LZRI110 | |
| POWER SUPPLY | 12/24VDC | |
| POWER CONSUMPTION | 5W MAX | |
| OUTPUT | 2 ELECTRONIC RELAYS (GALVANIC ISOLATION - POLARITY FREE) | |
| MAX SWITCHING VOLTAGE / CURRENT | 35VDC - 24VAC - 80MA (RESISTIVE) | |
| PERFORMANCE DATA | | |
| RESPONSE TIME / DETECTION RANGE (M) | TYP. 20MS MAX 80MS / 5 X 5 | |
| EMISSION CHARACTERISTICS | LASER INFRARED (CLASS1) - 905NM MAX OUTPUT PULSE POWER 75W | |
| EMISSION CHARACTERISTICS | LASER RED VISIBLE (CLASS 3R) - 650NM MAX OUTPUT CW POWER 3MW | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP65 | |
| OPERATING TEMP (°C MIN/MAX) | -30 - +60 IF POWERED | |
| DIMENSIONS (MM) | 125 X 93 X 70 | |



BEA LZR I100 LASER CURTAIN SAFETY SCANNER

The **LZR-1100** works according to the principle of time of flight. This high-precision technology and the dynamic orientation of the LASER beams on 4 planes offer optimal safety in the door threshold and its proximity.

The sensor is adapted to industrial environments and has a max. detection range of 9.9 m x 9.9 m.



| BEALZRI100 | Safety laser scanner - up to 10m range | |
|-------------------------------------|--|--|
| SPARES & ACCESSORIES | | |
| BEA LASER BRACKET | Mounting bracket for BEA LZR | |
| BEA REMOTE CONTROL | BEA remote control for BEA LZR | |
| | LASER SAFETY CURTAIN | |
| ELECTRICAL DATA | LZRI100 | |
| POWER SUPPLY | 12/24VDC | |
| POWER CONSUMPTION | 5W MAX | |
| OUTPUT | 2 ELECTRONIC RELAYS (GALVANIC ISOLATION - POLARITY FREE) | |
| MAX SWITCHING VOLTAGE / CURRENT | 35VDC - 24VAC - 80MA (RESISTIVE) | |
| PERFORMANCE DATA | | |
| RESPONSE TIME / DETECTION RANGE (M) | TYP. 20MS MAX 80MS / 9.9 X 9.9 | |
| EMISSION CHARACTERISTICS | LASER INFRARED (CLASS1) - 905NM MAX OUTPUT PULSE POWER 75W | |
| EMISSION CHARACTERISTICS | LASER RED VISIBLE (CLASS 3R) - 650NM MAX OUTPUT CW POWER 3MW | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP65 | |
| OPERATING TEMP (°C MIN/MAX) | -30 - +60 IF POWERED | |
| DIMENSIONS (MM) | 125 X 93 X 70 | |





| BEALZHI100 | Safety laser scanner - up to 10m range |
|----------------------|--|
| SPARES & ACCESSORIES | |
| BEA LASER BRACKET | Mounting bracket for BEA LZR |
| BEA REMOTE CONTROL | BEA remote control for BEA LZR |

| | LASER SAFETY CURTAIN |
|-------------------------------------|--|
| ELECTRICAL DATA | LZRH100 |
| POWER SUPPLY | 12/24VDC |
| POWER CONSUMPTION | 5W MAX |
| OUTPUT / INPUT | 2 ELECTRONIC RELAYS / 1 OPTOCOUPLER (GALVANIC ISOLATION - POLARITY FREE) |
| MAX SWITCHING VOLTAGE / CURRENT | 35VDC - 24VAC - 80MA |
| PERFORMANCE DATA | |
| RESPONSE TIME / DETECTION RANGE (M) | TYP. 20MS MAX 80MS / 5 X 5 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -30 - +60 IF POWERED10 - +60 UNPOWERED |
| DIMENSIONS (MM) | 125 X 93 X 70 |



BEA LZRH100 LASER CURTAIN SAFETY SCANNER

The **LZR-H100** laser safety scanner offers a real alternative to induction loops: time gain during installation, detection of all types of vehicles and greater adaptability. This laser sensor for rising barriers is used to open, secure and/or detect a presence.

It offers great flexibility in defining the width and depth of the detection zones (max detection field of 9.9 m x 9.9 m).





NICE WLT MULTI-FUNCTIONAL LED INDICATOR LIGHT

MULTIFUNCTIONAL NEUTRAL LED INDICATOR

| WLT | 12/24v ac/dc - LFD indicator light - neutra |
|-----|---|







| | FLASHING NEUTRAL LED SIGNAL LIGHT |
|------|---|
| ELAC | 230v - LED flashing signal light - neutral - built-in aerial - IP44 |
| ELDC | 24v - LED flashing signal light - neutral - built-in aerial - IP44 |

NICE ELFLASHING LED SIGNAL LIGHT
WITH BUILT-IN AERIAL













INTEGRATED LED FLASHING LIGHT MODULE - For new Robus design

ELMM

12-24v dc - LED flashing light module - white light



BENINCA IRI.LAMP FLASHING LED SIGNAL LIGHT WITH BUILT-IN AERIAL



FLASHING NEUTRAL LED SIGNAL LIGHT

IRI.LAMP

12-255v - LED flashing signal light - neutral - built-in aerial



BENINCA IRI.LAMP-Y YELLOW FLASHING LED SIGNAL LIGHT WITH BUILT-IN AERIAL



FLASHING YELLOW LED SIGNAL LIGHT

IRI.LAMP-Y

12-255v - LED flashing signal light - yellow - built-in aerial









MICROTRONICS BLUEFORCE FORCE TESTER KIT WITH BRACKET ARM-SET

GATE FORCE TESTER

| BLUEFORCE | Force testing instruments for automatic gates and doors |
|-------------|---|
| DEGEL OILGE | TOTAL COSTING INSTRUMENTS FOR AUTOINATIO GATES AND AUTOIS |

| | FORCE TESTER |
|------------------------------|--|
| ELECTRICAL DATA | BLUEFORCE |
| POWER SUPPLY | 9V ALKALINE BATTERY |
| PERFORMANCE DATA | |
| MEMORY CAPACITY | 80 TESTS |
| FORCE ACQ | INTERVAL 6 SEC - SAMPLING AT 1KHZ |
| FORCE MEASUREMENT RANGE | 0-200N (MECHANICAL STOP AT APPROX 2100N) |
| FORCE MEASUREMENT RESOLUTION | 1N |
| BLE INTERFACE | BLUETOOTH VERSION 4.1 |
| USB INTERFACE | V.2.0 SPECIFICATION COMPLIANT |
| DIMENSIONAL & GENERAL DATA | |
| DIMENSIONS (MM) | 280 X 80 X 50 |
| WEIGHT (KG) | 1.6 |



GTE KMG LITE FORCE TESTER KIT

| | GATE FORCE TESTER |
|----------------------|---|
| KMG LITE-BT | Force testing instruments for automatic gates and doors |
| SPARES & ACCESSORIES | |
| KMG LITE ARMS | Spacer arm-set, robust measurement tripod, distance pieces. |

| | FORCE TESTER |
|----------------------------|-----------------------------|
| ELECTRICAL DATA | KMG LITE |
| POWER SUPPLY | 3X 1.5V - AA BATTERIES |
| CURRENT | 25MA |
| BATTERY DUTY | > 100 HOURS |
| PERFORMANCE DATA | |
| MEASUREMENT RANGE | 25N - 1600N |
| MEASUREMENT ACCURACY | TYP ±0.4% OF 2000N @ T=20°C |
| SPRING RATE (MECH. FILTER) | 500 N/MM |
| DIMENSIONAL & GENERAL DATA | |
| WORKING TEMP (°C MIN/MAX) | 0 - +40 |
| PLATE DIMENSIONS (MM) | 80Ø HEIGHT 50 |
| DIMENSIONS (MM) | 250 X 80 X 50 |
| WEIGHT (KG) | 1 |

DID YOU KNOW WE OFFER A FORCETESTER CALIBRATION SERVICE?

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





ROLLING CENTER
MG GATE SAFETY SIGN
SAFETY SIGN FOR SWING &
SLIDING GATE AUTOMATION





| GATE SAFETY WARNING SIGN FOR SWING AND SLIDING GATES | |
|--|--|
| MG SIGN | Caution moving gate sign - 200 x 250mm - 1mm rigid PVC |
| MG SIGN DNU | Danger unsafe gate sign - 200 x 250mm - 1mm rigid PVC |

ROLLING CENTER CAVO FALL PROTECTION CABLE



| FALL PROTECTION CABLE | |
|-----------------------|---|
| CAVO 1 | Fall protection cable - 300mm length - 9mm diameter cable - M12 bar 180mm |
| CAVO 2 | Fall protection cable - 500mm length - 9mm diameter cable - M12 bar 180mm |
| CAVO 3 | Fall protection cable - 700mm length - 9mm diameter cable - M12 bar 180mm |

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WHETHER YOU REQUIRE MECHANICAL LOCKS, SLIDING OR SWING GATE LOCKS OR GATE CLOSERS. WE CAN SUPPLY THE WHOLE RANGE AT VERY COMPETITIVE PRICES

PLEASE CONTACT US WITH YOUR REQUIREMENTS - 0113 201 6677





| | KS2 15MM THROUGH & END RESISTIVE EDGES |
|---------------------|--|
| ASO1.0M/15MM/E/EDGE | ASO 1m 15mm resistive end edge |
| ASO1.0M/15MM/T/EDGE | ASO 1m 15mm resistive through edge |
| ASO1.5M/15MM/E/EDGE | ASO 1.5m 15mm resistive end edge |
| ASO1.5M/15MM/T/EDGE | ASO 1.5m 15mm resistive through edge |
| ASO2.0M/15MM/E/EDGE | ASO 2.0m 15mm resistive end edge |
| ASO2.0M/15MM/T/EDGE | ASO 2.0m 15mm resistive through edge |
| ASO2.5M/15MM/E/EDGE | ASO 2.5m 15mm resistive end edge |
| ASO2.5M/15MM/T/EDGE | ASO 2.5m 15mm resistive through edge |

| | SENTIR EDGE 15-10TT SAFETY EDGE PROFILE |
|-------------------------------|---|
| DIMENSIONAL & GENERAL DATA | 15-10TT |
| MATERIAL | TPE (THERMOPLASTIC ELASTOMERS) |
| WEIGHT (KG/M) | 0.10 |
| PROTECTION LEVEL | IP65 |
| ABSORPTION SWITCHING CYCLES | 10,000 |
| SWITCHING ANGLES | 2 X 20° |
| ACTUATION RESISTANCE | ≤ 500 OHM |
| ELECTRICAL CAPACITY | 24V 10MA |
| OPERATING TEMP (°C MAX/MIN) | -10 - +55 |
| MAX TEMP RANGE (°C MAX/MIN) | -25 - +75 |
| MAX LENGTH OF CONNECTED EDGES | 100M |
| CONNECTION CABLES | LIY11Y 2X0.34MM |
| DIMENSIONS (MM) | 15.5 X 9.1 |

AS0 SKL-15-10 KS2 GATE SAFETY EDGES

The **SENTIR KS4 15.10** edge safety edges of ASO Safety Solutions are pressure-sensitive sensors applied to ensure the safety of closing edges at potential crushing or shearing points which are prone to accidents.

They may be installed in the case of automatic gates, machines and other facilities for handling equipment or moving stage elements in order to protect individuals from bodily harm or machinery from damage.



| | KS2 15MM SAFETY EDGE COMPONENTS |
|-------------|--|
| SKL15-10 TT | SKL15 10TT rubber profile for 8.2Kohm resistive safety edges |
| KS2L2.5 | KS2 2.5 meter cable |
| KS2W | KS2W connector with 8.2k Ohm resistor |
| AL15-9 | Aluminium profile for SKL15-10 (per meter) |

AS0 KS2 SKL-15-10 SAFETY EDGE **COMPONENTS**

Please get in touch with your requirements.



ASO GF15.25TT KS4 GATE SAFETY EDGES

The **SENTIR KS4 15.25** edge safety edges of ASO Safety Solutions are pressure-sensitive sensors applied to ensure the safety of closing edges at potential crushing or shearing points which are prone to accidents.

They may be installed in the case of automatic gates, machines and other facilities for handling equipment or moving stage elements in order to protect individuals from bodily harm or machinery from damage.



KS4 24MM THROUGH & END RESISTIVE EDGES ASO1.0M/24MM/E/EDGE ASO 1m 24mm resistive end edge ASO1.0M/24MM/T/EDGE ASO 1m 24mm resistive through edge ASO1.5M/24MM/E/EDGE ASO 1.5m 24mm resistive end edge ASO1.5M/24MM/T/EDGE ASO 1.5m 24mm resistive through edge ASO 2.0m 24mm resistive end edge ASO2.0M/24MM/E/EDGE ASO2.OM/24MM/T/EDGE ASO 2.0m 24mm resistive through edge ASO2.5M/24MM/E/EDGE ASO 2.5m 24mm resistive end edge ASO2.5M/24MM/T/EDGE ASO 2.5m 24mm resistive through edge

| | SENTIR EDGE 15-25TT SAFETY EDGE PROFILE |
|-------------------------------|---|
| DIMENSIONAL & GENERAL DATA | 15-25TT |
| MATERIAL | TPE (THERMOPLASTIC ELASTOMERS) |
| WEIGHT (KG/M) | 0.21 |
| PROTECTION LEVEL | IP67 |
| ABSORPTION SWITCHING CYCLES | 10,000 |
| SWITCHING ANGLES | 2 X 45° |
| ACTUATION RESISTANCE | ≤ 500 OHM |
| ELECTRICAL CAPACITY | 24V 10MA |
| OPERATING TEMP (°C MAX/MIN) | -10 - +50 |
| MAX TEMP RANGE (°C MAX/MIN) | -25 - +75 |
| MAX LENGTH OF CONNECTED EDGES | 100M |
| CONNECTION CABLES | LIY11Y 2X0.34MM ² |
| DIMENSIONS (MM) | 15.5 X 23.5 |

ASO GF15.25TT SAFETY EDGE COMPONENTS









LOOKING FOR SWING GATE HARDWARE?

See page 207 for details

KS4 24MM SAFETY EDGE COMPONENTS

| GF15.25TT | GF15.25TT rubber profile for 8.2Kohm resistive safety edges |
|--------------------|---|
| KS4L2.5M-15.25-SET | KS4 2.5 meter cable |
| KS4W-15.25-SET | KS4 resistor plug 8.2Kohm |
| AL15-9 | Aluminium profile for GF15.25TT |





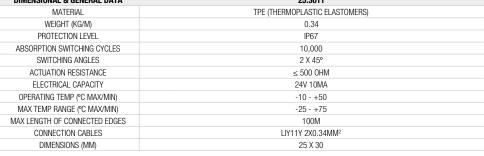
| | KS4 30MM THROUGH & END RESISTIVE EDGES |
|---------------------|--|
| ASO1.0M/30MM/E/EDGE | ASO 1m 30mm resistive end edge |
| ASO1.0M/30MM T/EDGE | ASO 1m 30mm resistive through edge |
| ASO1.5M/30MM/E/EDGE | ASO 1.5m 30mm resistive end edge |
| ASO1.5M/30MM/T/EDGE | ASO 1.5m 30mm resistive through edge |
| ASO2.0M/30MM/E/EDGE | ASO 2.0m 30mm resistive end edge |
| ASO2.0M/30MM/T/EDGE | ASO 2.0m 30mm resistive through edge |
| ASO2.5M/30MM/T/EDGE | ASO 2.5m 30mm resistive end edge |
| ASO2.5M/30MM/E/EDGE | ASO 2.5m 30mm resistive through edge |

| SENTIR EDGE 25.30TT SAFETY EDGE PROFILE | |
|---|--------------------------------|
| DIMENSIONAL & GENERAL DATA | 25.30TT |
| MATERIAL | TPE (THERMOPLASTIC ELASTOMERS) |
| WEIGHT (KG/M) | 0.34 |
| PROTECTION LEVEL | IP67 |
| ABSORPTION SWITCHING CYCLES | 10,000 |
| SWITCHING ANGLES | 2 X 45° |
| ACTUATION RESISTANCE | ≤ 500 OHM |
| ELECTRICAL CAPACITY | 24V 10MA |
| OPERATING TEMP (°C MAX/MIN) | -10 - +50 |
| MAX TEMP RANGE (°C MAX/MIN) | -25 - +75 |
| MAX LENGTH OF CONNECTED EDGES | 100M |
| CONNECTION CABLES | LIY11Y 2X0.34MM ² |
| DIMENSIONS (MM) | 25 X 30 |

AS0 **GF25.30TT KS4**GATE SAFETY EDGES

The **SENTIR KS4 25.30** edge safety edges of ASO Safety Solutions are pressure-sensitive sensors applied to ensure the safety of closing edges at potential crushing or shearing points which are prone to accidents.

They may be installed in the case of automatic gates, machines and other facilities for handling equipment or moving stage elements in order to protect individuals from bodily harm or machinery from damage.











AS0 **GF25.30TT KS4** SAFETY EDGE COMPONENTS

| | KS4 30MM SAFETY EDGE COMPONENTS |
|-------------------|---|
| GF25.30TT | GF25.30TT rubber profile for 8.2Kohm resistive safety edges |
| KS4L2.5-25.30-SET | KS4 2.5 meter cable |
| KS4W8K2-25.30 | KS4 resistor plug 8.2Kohm |
| AL25-14 | Aluminium profile for GF25.30TT |

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ASO GEF45.ST KS4 GATE SAFETY EDGES

The **SENTIR KS4 45.ST** edge safety edges of ASO Safety Solutions are pressure-sensitive sensors applied to ensure the safety of closing edges at potential crushing or shearing points which are prone to accidents.

They may be installed in the case of automatic gates, machines and other facilities for handling equipment or moving stage elements in order to protect individuals from bodily harm or machinery from damage.



KS4 45MM THROUGH & END RESISTIVE EDGES ASO1.0M/45MM/E/EDGE ASO 1m 45mm resistive end edge ASO1.0M/45MM/T/EDGE ASO 1m 45mm resistive through edge ASO1.5M/45MM/E/EDGE ASO 1.5m 45mm resistive end edge ASO1.5M/45MM/T/EDGE ASO 1.5m 45mm resistive through edge ASO 2.0m 45mm resistive end edge ASO2.0M/45MM/E/EDGE ASO2.0M/45MM/T/EDGE ASO 2.0m 45mm resistive through edge ASO2.5M/45MM/E/EDGE ASO 2.5m 45mm resistive end edge ASO2.5M/45MM/T/EDGE ASO 2.5m 45mm resistive through edge

| | SENTIR EDGE 45.ST SAFETY EDGE PROFILE |
|-------------------------------|---------------------------------------|
| DIMENSIONAL & GENERAL DATA | 45.ST |
| MATERIAL | TPE (THERMOPLASTIC ELASTOMERS) |
| WEIGHT (KG/M) | 0.35 |
| PROTECTION LEVEL | IP67 |
| ABSORPTION SWITCHING CYCLES | 10,000 |
| SWITCHING ANGLES | 2 X 45° |
| ACTUATION RESISTANCE | ≤ 500 OHM |
| ELECTRICAL CAPACITY | 24V 10MA |
| OPERATING TEMP (°C MAX/MIN) | -10 - +50 |
| MAX TEMP RANGE (°C MAX/MIN) | -25 - +75 |
| MAX LENGTH OF CONNECTED EDGES | 100M |
| CONNECTION CABLES | LIY11Y 2X0.34MM ² |
| DIMENSIONS (MM) | 35 X 45 |

ASO GEF45.ST KS4 SAFETY EDGE COMPONENTS











| KS4 45MM SAFETY EDGE COMPONENTS | |
|---------------------------------|--|
| GEF45.ST | GEF45.ST rubber profile for 8.2Kohm resistive safety edges |
| KS4L2.5M-45-SET | KS4 2.5 meter cable |
| KS4W-45-SET | KS4 resistor plug 8.2Kohm |
| AL30-10 | Aluminium profile for GEF45.ST |





| | KS4 65MM THROUGH & END RESISTIVE EDGES |
|---------------------|--|
| ASO1.0M/65MM/E/EDGE | ASO 1m 65mm resistive end edge |
| ASO1.0M/65MM/T/EDGE | ASO 1m 65mm resistive through edge |
| ASO1.5M/65MM/E/EDGE | ASO 1.5m 65mm resistive end edge |
| ASO1.5M/65MM/T/EDGE | ASO 1.5m 65mm resistive through edge |
| ASO2.0M/65MM/E/EDGE | ASO 2.0m 65mm resistive end edge |
| ASO2.0M/65MM/T/EDGE | ASO 2.0m 65mm resistive through edge |
| ASO2.5M/65MM/E/EDGE | ASO 2.5m 65mm resistive end edge |
| ASO2.5M/65MM/T/EDGE | ASO 2.5m 65mm resistive through edge |

| | SENTIR EDGE 65.ST SAFETY EDGE PROFILE |
|-------------------------------|---------------------------------------|
| DIMENSIONAL & GENERAL DATA | 65.ST |
| MATERIAL | TPE (THERMOPLASTIC ELASTOMERS) |
| WEIGHT (KG/M) | 0.50 |
| PROTECTION LEVEL | IP67 |
| ABSORPTION SWITCHING CYCLES | 10,000 |
| SWITCHING ANGLES | 2 X 45° |
| ACTUATION RESISTANCE | ≤ 500 OHM |
| ELECTRICAL CAPACITY | 24V 10MA |
| OPERATING TEMP (°C MAX/MIN) | -10 - +50 |
| MAX TEMP RANGE (°C MAX/MIN) | -25 - +75 |
| MAX LENGTH OF CONNECTED EDGES | 100M |
| CONNECTION CABLES | LIY11Y 2X0.34MM ² |
| DIMENSIONS (MM) | 35 X 65 |

AS0 **GEF65.ST KS4**GATE SAFETY EDGES

The **SENTIR KS4 65.ST** edge safety edges of ASO Safety Solutions are pressure-sensitive sensors applied to ensure the safety of closing edges at potential crushing or shearing points which are prone to accidents.

They may be installed in the case of automatic gates, machines and other facilities for handling equipment or moving stage elements in order to protect individuals from bodily harm or machinery from damage.











AS0 GEF65.ST KS4 SAFETY EDGE COMPONENTS

| | KS4 65MM SAFETY EDGE COMPONENTS |
|-----------------|--|
| GEF65.ST | GEF65.ST rubber profile for 8.2Kohm resistive safety edges |
| KS4L2.5M-65-SET | KS4 2.5 meter cable |
| KS4W-65-SET | KS4 resistor plug 8.2Kohm |
| AL30-10 | Aluminium profile for GEF65.ST |

See page **85** for details



ASO GEF85.ST KS4 GATE SAFETY EDGES

The **SENTIR KS4 85.ST** edge safety edges of ASO Safety Solutions are pressure-sensitive sensors applied to ensure the safety of closing edges at potential crushing or shearing points which are prone to accidents.

They may be installed in the case of automatic gates, machines and other facilities for handling equipment or moving stage elements in order to protect individuals from bodily harm or machinery from damage.



KS4 85MM THROUGH & END RESISTIVE EDGES

| ASO1.0M/85MM/E/EDGE | ASO 1m 85mm resistive end edge |
|----------------------|--------------------------------------|
| ASO1.0M/85MM /T/EDGE | ASO 1m 85mm resistive through edge |
| ASO1.5M/85MM/E/EDGE | ASO 1.5m 85mm resistive end edge |
| ASO1.5M/85MM/T/EDGE | ASO 1.5m 85mm resistive through edge |
| ASO2.0M/85MM/E/EDGE | ASO 2.0m 85mm resistive end edge |
| ASO2.0M/85MM/T/EDGE | ASO 2.0m 85mm resistive through edge |
| ASO2.5M/85MM/E/EDGE | ASO 2.5m 85mm resistive end edge |
| ASO2.5M/85MM/T/EDGE | ASO 2.5m 85mm resistive through edge |

| SENTIR EDGE 85.ST SAFETY EDGE PROFILE | |
|---------------------------------------|--------------------------------|
| DIMENSIONAL & GENERAL DATA | 85.ST |
| MATERIAL | TPE (THERMOPLASTIC ELASTOMERS) |
| WEIGHT (KG/M) | 0.63 |
| PROTECTION LEVEL | IP65 |
| ABSORPTION SWITCHING CYCLES | 10,000 |
| SWITCHING ANGLES | 2 X 45° |
| ACTUATION RESISTANCE | ≤ 500 OHM |
| ELECTRICAL CAPACITY | 24V 10MA |
| OPERATING TEMP (°C MAX/MIN) | -10 - +50 |
| MAX TEMP RANGE (°C MAX/MIN) | -25 - +75 |
| MAX LENGTH OF CONNECTED EDGES | 100M |
| CONNECTION CABLES | LIY11Y 2X0.34MM ² |
| DIMENSIONS (MM) | 35 X 85 |

ASO GEF85.ST KS4 SAFETY EDGE COMPONENTS









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KS4 85MM SAFETY EDGE COMPONENTS

| GEF85.ST | GEF85.ST rubber profile for 8.2Kohm resistive safety edges |
|-----------------|--|
| KS4L2.5M-85-SET | KS4 2.5 meter cable |
| KS4W-85-SET | KS4 resistor plug 8.2Kohm |
| AL30-10 | Aluminium profile for SKL15-10 (per meter) |







ASO INDUS COMPACT MOUNTING UNIT KIT

COMPACT MOUNTING KIT FOR SLIDING GATES

| INDUSKIT | Compact mounting kit - for sliding gates - up to 20m |
|-----------|--|
| ISK71-242 | ASO inductive relay controller only |
| SK32-242 | ASO ELMON CAT 3 swing gate controller |
| SPK55 | ASO stationary coil |

| | COMPACT MOUNTING KIT | |
|----------------------------|----------------------|--|
| ELECTRICAL DATA | INDUS RAIL | |
| POWER SUPPLY | 24V AC/DC | |
| CURRENT | 85MA MAX180MA | |
| RELAY CONTACT | 30V AC/DC 3A | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION | IP20 | |
| WORKING TEMP (°C MIN/MAX) | -25 - +55 | |



AFFKINDFINGER KEEPER FOR HINGE GAPS

BLACK RUBBER FINGER KEEPER FOR GATE HINGES

| AFFKINDX | 2.5m length - 157mm wide - finger keeper - with aluminium side rail |
|-----------|---|
| AFFKINDWB | 2.1m length - 260mm wide - finger keeper - with aluminium side rail |

| | FINGER KEEPER | |
|----------------------------|---|-------------------------|
| DIMENSIONAL & GENERAL DATA | AFFKINDX | AFFKINDWB |
| DESCRIPTION | STANDARD VERSION - RP62 | STANDARD VERSION - RP62 |
| WIDTH (MM) | 157 | 260 |
| LENGTH (MM) | 2500 | 2100 |
| COLOUR VERSION | ALUMINIUM / BLACK | |
| SEAL LENGTH (MM) | 2500 | 2100 |
| FINISHES | SATIN ALUMINIUM / BLACK EPMD RUBBER | |
| FIXING METHOD | ZINC PLATED CROSS RECESS HEAD S.T SCREWS - SLOTTED FIXING HOLES - PUSH-IN COVER STRIP | |

AUTOMATION & HARDWARE TRAINING COURSES AVAILABLE ON REQUEST

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INSTALLER ASO BUNDLE PACKAGE

Available in 3 sizes, **30mm**, **45mm** and **60mm**.

Save when buying in bulk. Fast assembly, simple installation.

Save when buying in bulk. Fast assembly, simple installation.

ASO 25.30 SAFETY EDGE BUNDLE KIT

30M GF25.30TT Safety edge rubber 30M AL25–14 Aluminium profile 10 x KS4L2.5–25.30–SET KS4 2.5m cable 10 x KS4W8K2–25.30 KS4 resistor plug 8.2kohm









| ASO 30mm safety edge bundle kit |
|---------------------------------|
| |
| |
| 25.30 30mm safety edge rubber |
| Aluminium profile for GF25.30TT |
| KS4 2.5 meter cable |
| KS4 resistor plug 8.2Kohm |
| |













ASO 45 SAFETY EDGE BUNDLE KIT

30M GEF.45ST Safety edge rubber 30M AL30-10 Aluminium profile 10 x KS4L2.5-45-SET KS4 2.5m cable 10 x KS4W-45-SET KS4 resistor plug 8.2kohm

| AS045MMBUNDLE | ASO 45mm safety edge bundle kit |
|----------------------|--|
| SPARES & ACCESSORIES | |
| GEF.45ST | GEF45.ST rubber profile for 8.2Kohm resistive safety edges |
| AL30-10 | Aluminium profile for GEF45.ST |
| KS4L2.5M-45-SET | KS4 2.5 meter cable |
| KS4W-45-SET | KS4 resistor plug 8.2Kohm |









| | 65MM SAFETY EDGE BUNDLE KIT | |
|----------------------|--|--|
| ASO65MMBUNDLE | ASO 65mm safety edge bundle kit | |
| SPARES & ACCESSORIES | | |
| GEF65.ST | GEF65.ST rubber profile for 8.2Kohm resistive safety edges | |
| AL30-10 | Aluminium profile for GEF65.ST | |
| KS4L2.5M-65-SET | KS4 2.5 meter cable | |
| KS4W-65-SET | KS4 resistor plug 8.2Kohm | |

ASO 65 SAFETY EDGE BUNDLE KIT

30M GEF65.ST Safety edge rubber 30M AL30-10 Aluminium profile 10 x KS4L2.5-65-SET KS4 2.5m cable 10 x KS4W-65-SET KS4 resistor plug 8.2kohm





BENINCA SC.RF WIRELESS SAFETY EDGE RECEIVER



WIRELESS SAFETY EDGE RECEIVER

SC.RF

2 channel receiver for wireless safety edges - 868mhz

| | SAFETY EDGE RECEIVER | |
|----------------------------|---|--|
| ELECTRICAL DATA | SC.RF | |
| POWER SUPPLY | 12/24V AC/DC | |
| CURRENT | 66MA MAX | |
| RELAY CONTACT | 24VDC 1A | |
| CHANNELS | 2 (4 DEVICES MAX FOR EACH CHANNEL) | |
| PERFORMANCE DATA | | |
| FREQUENCY | 868MHZ | |
| NOMINAL RANGE | WITH ANTENNA 100M - WITHOUT ANTENNA 30M | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION | IP30 | |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 | |

BENINCA RF WIRELESS SAFETY EDGE TRANSMITTER



WIRELESS SAFETY EDGE TRANSMITTER

RF

Transmitter for wireless safety edge - 2x AA battery powered - 868mhz

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| | SAFETY EDGE TRANSMITTER | |
|-------------------------------------|---|--|
| ELECTRICAL DATA | RF | |
| POWER SUPPLY | 2X 1.5V ALKALINE 2.7AH BATTERIES | |
| OPERATING FREQUENCY | 868MHZ | |
| PERFORMANCE DATA | | |
| MAX RANGE IN OPTIMAL CONDITIONS (M) | 100 | |
| USEFUL RANGE (M) | 30 | |
| BATTERY LIFE | MAXIMIUM 3 YEARS WITH 10 OPENINGS / DAY | |
| DIMENSIONAL & GENERAL DATA | | |
| DIMENSIONS (MM) | 500 X 42 X 45 | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 | |







WIRELESS SAFETY EDGE RECEIVER

RB3RX 4 channel receiver for wireless safety edges - 868/433mhz - up to 4 edges

| 12-24V AC/DC |
|-----------------|
|-----------------|

ROLLING CENTER RB3RX WIRELESS SAFETY EDGE RECEIVER

| | 3G SAFETY EDGE RECEIVER | |
|----------------------------|--|--|
| ELECTRICAL DATA | RB3RX | |
| POWER SUPPLY | 12/24V AC/DC | |
| CURRENT | MAX 255MA | |
| PERFORMANCE DATA | | |
| FREQUENCY | 868 / 433 MHZ | |
| NOMINAL RANGE (M) | 50 | |
| MEMORY | 6 TRANMITTERS (3 IN RELAY 1, 3 IN RELAY 2) | |
| RELAY OUTPUTS | 3 RELAYS | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP54 (IP 65 WITH GLAND SEALS) | |
| WORKING TEMP (°C MIN/MAX) | -40 - +85 | |
| BOX DIMENSIONS (MM) | 82 X 190 X 40 | |



WIRELESS SAFETY EDGE TRANSMITTER

RB3TX 4 channel transmitter for wireless safety edges - 868/433mhz - up to 2 edges

| | (P) | |
|---|-----|--|
| | | |
| 1 | | |

| ROLLING CENTER RB3TX |
|-------------------------|
| WIRELESS SAFETY EDGE |
| TRANSMITTER |

| | 3G SAFETY EDGE TRANSMITTER |
|----------------------------|--|
| ELECTRICAL DATA | RB3TX |
| POWER SUPPLY | 2X 3.6VDC ER14500 LI-SOCL LITHIUM BATTERIES |
| PERFORMANCE DATA | |
| FREQUENCY | 868 / 433 MHZ |
| NOMINAL RANGE (M) | 50 |
| CONTROLS | CONTROLS UP TO 2 SAFETY EDGES ON ONE TRANSMITTER |
| BATTERY LIFE | APPROX 2 YEARS |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP65 |
| WORKING TEMP (°C MIN/MAX) | -20 - +85 |
| BOX DIMENSIONS (MM) | 151 X 60 X 23 |







NICE TCE 2 CHANNEL CONTROL INTERFACE RELAY



SAFETY EDGE CONTROL INTERFACE RELAY

TCE 2 channel 8.2Kohm interface relay

| | SAFETY EDGE CONTROL INTERFACE RELAY |
|---------------------------|---|
| ELECTRICAL DATA | TCE |
| POWER SUPPLY | 12/24VDC |
| CURRENT | 24VAC 200MA RMS - 24VDC 50MA |
| PHOTOTEST INPUT VOLTAGE | SAME AS INPUT VOLTAGE |
| OUTPUT RELAY CONTACTS | MAX 0.5A AND MAX 48VAC - 1X INPUT / 2X OUTPUT |
| PERFORMANCE DATA | |
| ADAPTED TECHNOLOGY | 2 CHANNELS WITH WINDOW COMPARATORS AND RELAY OUTPUT |
| IMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP20 |
| WORKING TEMP (°C MIN/MAX) | -20 - +55 |
| BOX DIMENSIONS (MM) | 60 X 59 X 422 |



BENINCA SC.EN 2 CHANNEL CONTROL INTERFACE RELAY



SAFETY EDGE CONTROL INTERFACE RELAY

SC.EN 2 channel 8.2Kohm interface relay

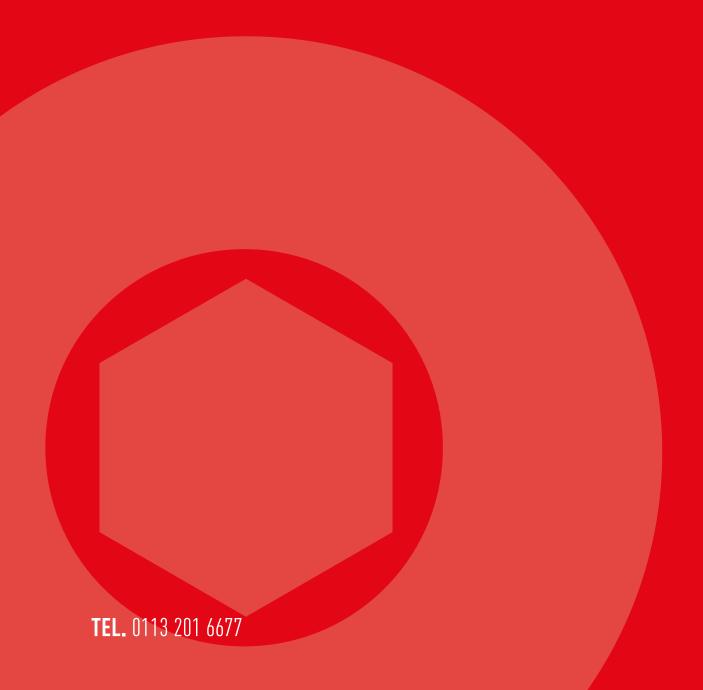


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| | SAFETY EDGE CONTROL INTERFACE RELAY |
|--------------------------|---|
| ELECTRICAL DATA | SC.EN |
| POWER SUPPLY | 12/24V AC/DC |
| ABSORBED POWER | 1W |
| INPUT CHANNELS | 2 INPUTS FOR 8.2K SENSITIVE SAFETY EDGES |
| OUTPUT CHANNELS | 2 OUTPUT CHANNELS WITH NO & NC RELAYS AND SELF TEST CIRCUIT |
| ENSIONAL & GENERAL DATA | |
| ORKING TEMP (°C MIN/MAX) | -20 - +70 |

2025 TRADE CATALOGUE

GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



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SRS DC60SS STANDALONE DIGITAL KEYPAD

The **DC60SS** external standalone keypad with illuminated keypad is a very popular easy to install access control keypad, it features 2 relays allowing control of up to 2 systems e.g. car gate and pedestrian gate.

Each unit can use and store up to 108 codes (4-8 digits) with programmable lock time from 0-999 seconds). Each relay has a LED confirmation light.



SURFACE MOUNT STANDALONE KEYPAD DC60SS Digital keypad - 2 relays - surface mount - vandal resistant - illuminated keypad SPARES & ACCESSORIES 12V-1A-PSU 12v power supply with 1 amp output includes a 2.4m lead and UK plug

| | SRS DC60SS KEYPAD | |
|----------------------------|---|--|
| ELECTRICAL DATA | DC60SS | |
| POWER SUPPLY | 12/24V AC/DC | |
| CURRENT | 100mA MAX | |
| OUTPUTS | 2X VOLT FREE RELAYS (C, NO, NC) - 1X 5A MAX 1X 1A MAX - @28V DC | |
| INPUTS | EXIT BUTTON INPUT WITH PROGRAMMABLE DELAY | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP54 | |
| WORKING TEMP (°C MIN/MAX) | -20 - +70 | |
| DIMENSIONS UNIT (MM) | 125 X 79 X 54 | |



VIDEX 8901 STANDALONE KEYPAD

8901/S or **8901/F** – Stainless steel keypads available flush or surface with rain shield. The keypads can be programmed with 3 codes (1 code per relay), with 3 relay outputs which have a switched OV PTE input for relays 1 and 2 only.

The relays are programmable between 1-99 seconds or 00 for latching mode. Low current keypads which require a 12-24v ac/dc PSU and have blue back-lit buttons with adjustable brightness control.





SURFACE OR FLUSH MOUNT STANDALONE KEYPAD 8901/S Keypad - 3 codes - 3 relays - surface mount - back lit keypad 8901/F Keypad - 3 codes - 3 relays - flush mount - back lit keypad SPARES & ACCESSORIES 12V-1A-PSU 12v power supply with 1 amp output includes a 2.4m lead and UK plug

| VIDEX 8901 KEYPAD | |
|---------------------------|---|
| ELECTRICAL DATA | 8901/S & 8901/F |
| POWER SUPPLY | 12/24V AC/DC |
| CURRENT | 20ma in Standby - 70ma Max |
| OUTPUTS | 3X VOLT FREE RELAYS (C, NO, NC) - 3A MAX @24V AC/DC |
| INPUTS | EXIT BUTTON INPUTS FOR RELAYS 1 & 2 ONLY, SWITCHED OV |
| IMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | EXTERNAL USE |
| WORKING TEMP (°C MIN/MAX) | -10 - +60 |
| DIMENSIONS UNIT (MM) | 8901/S 108 X 165 X 60 - 8901/F 103 X 160 X 48 |









| | SURFACE MOUNT STANDALONE KEYPAD |
|----------------------|---|
| MTPAD | Keypad - 1 relay - surface mount - illuminated keypad |
| SPARES & ACCESSORIES | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

| | VIDEX MTPADS KEYPAD |
|----------------------------|--|
| ELECTRICAL DATA | MTPADS |
| POWER SUPPLY | 12/24V AC/DC |
| CURRENT | 30ma in Standby / 100ma Max Operational |
| OUTPUTS | 1X VOLT FREE RELAY (C, NO, NC) - 2A MAX @12VAC / 24VDC |
| INPUTS | EXIT BUTTON INPUTS |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP65 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS UNIT (MM) | 92 X 51 X 27 |



VIDEX MT PAD STANDALONE KEYPAD

Robust IP rated surface standalone coded keypads. The **MTPADS** keypad has a compact low-profile aluminium housing in a silver finish.

With blue back-lit key buttons and numbers for easy viewing. Additional features include 3 indication LED's behind key buttons 1 (green), 2 (red) and 3 (orange) for use during operation and programming.

Standalone coded keypads suit access control of single entrances and only require a 12/24V AC or DC power supply and a lock. They include a dry contact relay output, exit button input and memory for up to 99 codes.





| | SURFACE MOUNT SLIMLINE STANDALONE KEYPAD |
|----------------------|--|
| SLIMSTONE 2 ZILV | Silver - slimline keypad -2 relays - surface mount - back lit keypad |
| SLIMSTONE 2 9005 | Black - slimline keypad -2 relays - surface mount - back lit keypad |
| SPARES & ACCESSORIES | |
| DC POWER | 24v 25w Locinox PSU |

| | LOCINOX SLIMSTONE2 KEYPAD |
|----------------------------|---|
| ELECTRICAL DATA | SLIMSTONE2 |
| POWER SUPPLY | 10/26V AC/DC |
| CURRENT | 1.0A WITH HEATING |
| OUTPUTS | 2X VOLF FREE RELAYS (C, NO, NC) - 2A MAX @26V AC/DC |
| INPUTS | 2 EXIT BUTTON INPUTS |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP68 |
| WORKING TEMP (°C MIN/MAX) | -30 - +80 |
| DIMENSIONS UNIT (MM) | 137 X 54 X 23.8 |



LOCINOX SLIMSTONE2 SLIMLINE STANDALONE KEYPAD

The new **SlimStone-2** keypad contains two relays for an improved access control and advanced flexibility. It offers the possibility to command 2 different automation devices or to open the gate in 2 different ways i.e. full vehicle open or pedestrian.

This keypad with integrated led lighting is unique thanks to its strength and extreme weather resistance (IP68). In all weather conditions, access control is guaranteed.

Both integrated relays, with a Fail Open and Fail Close contact, allow an easy connection to Locinox and third-party automation products.









NICE ERA EDSW WIRELESS KEYPAD

Nice **EDSWG** Digital radio selector with FloR 52 bit coding is compatible with FloR with rolling code and generates 4 trillions of combinations, self-learning.

3 transmission channels to control 3 automated systems or 3 different customized commands for the single automated system. No cabling required, estimated range up to 25m outside, 15m indoors.



SURFACE MOUNT STANDALONE WIRELESS KEYPAD

Digital wireless keypad - via radio compatible Flor 3 channel receivers - three codes

| | NICE EDSWG KEYPAD |
|----------------------------|---|
| ELECTRICAL DATA | EDSWG |
| POWER SUPPLY | 3V DC WITH TYPE CR2032 batteries |
| BATTERY LIFE | EST 2 YEARS WITH 10 TRANSMISSIONS PER DAY |
| FREQUENCY | 433.92 MHZ ±100 HZ |
| RADIO CODING | OPERA |
| DIMENSIONAL & GENERAL DATA | |
| EST RANGE (M) | 100 IN OPEN SPACE, 20 INDOORS |
| PROTECTION LEVEL | IP54 |
| WORKING TEMP (°C MIN/MAX) | -10 - +55 |
| DIMENSIONS UNIT (MM) | 70 X 70 X 27 |



NICE ERA EDSB WIRED KEYPAD

Nice **EDSB** 12 key burglar resistant digital selectors for connection via Bluebus system for outdoor and recessed installation.



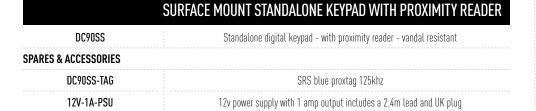


SURFACE MOUNT WIRED KEYPAD - Power via BlueBUS

EDSB 12 key digital keypad - BlueBUS powered - burglar resistant - 3 codes

| | NICE EDSB KEYPAD |
|----------------------------|------------------|
| ELECTRICAL DATA | EDSB |
| POWER SUPPLY | VIA BLUEBUS |
| CURRENT | 1.5 BLUEBUS UITS |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP44 |
| DIMENSIONS UNIT (MM) | 70 X 70 X 27 |
| WEIGHT (G) | 200 |





| | SRS DC90SS KEYPAD |
|----------------------------|---|
| ELECTRICAL DATA | DC90SS |
| POWER SUPPLY | 12/24VDC |
| CURRENT | 62MA TO 130MA @ 12VDC - 30MA TO 61MA @ 24VDC |
| OUTPUTS | 2x VOLT FREE RELAY (C, NO, NC), 2A MAX @24VDC |
| INPUTS | EXIT BUTTON INPUT WITH PROGRAMMABLE DELAY |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP65 |
| WORKING TEMP (°C MIN/MAX) | -20 - +70 |
| DIMENSIONS UNIT (MM) | 144 X 78 X 29 |



SRS DC90SS STANDALONE KEYPAD WITH BUILT-IN PROXIMITY

DC9OSS is an upgraded version of one of our best selling keypads, the DC6OSS. This modern keypad combines digital keypad and proximity reader in one unit.

The **DC90SS** been designed for stand-alone access control applications. The device is vandal resistant and weatherproof.



SURFACE MOUNT STANDALONE DIGITAL KEYPAD WITH PROXIMITY READER DG500 Standalone digital keypad - with proximity reader SPARES & ACCESSORIES DG500TAG DG500 proximity tags 12V-1A-PSU 12v power supply with 1 amp output includes a 2.4m lead and UK plug

| | DG500 KEYPAD | |
|---------------------------|--|--|
| ELECTRICAL DATA | DG500 | |
| POWER SUPPLY | 12VDC | |
| CURRENT | 130MA @ 12V | |
| RELAYS | 2X VOLT FREE RELAYS (C, NO, NC) 2A MAX | |
| IMENSIONAL & GENERAL DATA | | |
| PROXIMITY | EM FORMAT - 26 BIT / 125KHZ | |
| DIMENSIONS UNIT (MM) | 120 X 76 27 | |



ROLLING CENTER DG500 STANDALONE KEYPAD WITH BUILT-IN PROXIMITY

The **DG500** standalone keypad has a built-in proximity reader, enabling entry via PIN-codes or cards/fobs. Up to 500 users can be enrolled and assigned to two programmable output relays.

The **DG500** robust metal casing gives a high degree of vandal resistance, and includes a tamper sensor. Variable open time and latching option. Ideal for offices, shops, clubs, etc.







VIDEX MIACCESS EXTERNAL PROXIMITY READER

The MTPX-MF-SA can be programmed with built-in micro-USB function or desktop card enrollment, depending on the version. Events can be downloaded onto master MIFARE cards which also could be used to activate and program additional readers on site.



| EXTERNAL PROXIMITY READER | |
|----------------------------|---|
| MTPXBK-MF-SA | Black MiAccess surface mount proximity reader |
| SPARES & ACCESSORIES | |
| PROX USB | Desk programming prox reader |
| HDR15-12 | 12vdc 1.25a DIN rail mount power supply unit |
| PBX-1E-MS50 | Grey - MiFare proximity fob - 1k memory |
| PBX-2-MS70 | MiFare proximity card - 4k memory |
| | MTPXBK-MF-SA PROXIMITY READER |
| ELECTRICAL DATA | MTPXBK-MF-SA |
| POWER SUPPLY | 12VDC |
| CURRENT | 150mA MAX |
| OUPUTS | BUILT-IN VOLT FREE RELAYS (C, NO, NC) 2A MAX @24V |
| INPUTS | 1X EXIT BUTTON INPUT |
| DIMENSIONAL & GENERAL DATA | |
| OPERATING FREQUENCY (MHZ) | 13.56 |
| PROTECTION LEVEL | IP65 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS UNIT (MM) | 92 X 51 X 27 |



VIDEX MINI SA2 STANDALONE PROXIMITY READER

Mini SA2 – 4000 capacity low profile reader finished in matt black ABS plastic. Three LED's offer visual indication of operation while the internal sounder gives audible feedback. Programming is carried out using shadow and delete cards without the need for a PC or software components.





| STANDALONE PROXIMITY READER | | |
|-----------------------------|---|--|
| MINI-SA2 | Standalone proximity reader - EM4002 - 125khz | |
| SPARES & ACCESSORIES | | |
| 955/T | EM4002 - 125KHZ - proximity tag | |
| 955/C | EM4002 - 125KHZ - proximity card | |
| HDR15-12 | 12V power supply | |

| | MINI SA2 STANDALONE PROXIMITY READER |
|---------------------------|---|
| ELECTRICAL DATA | MINI SA2 |
| POWER SUPPLY | 2/14VDC OR 15/24VAC |
| CURRENT | 60mA (12VDC) OR 40mA (24VDC) |
| OUTPUTS | 1X VOLT FREE RELAY (C, NO, NC) 1A @30VDC - 0.5A @125VAC |
| INPUTS | 1X PUSH TO EXIT INPUT |
| IMENSIONAL & GENERAL DATA | |
| OPERATING FREQUENCY (KHZ) | 125 |
| PROTECTION LEVEL | IP66 |
| WORKING TEMP (°C MIN/MAX) | -20 - +50 |
| DIMENSIONS UNIT (MM) | 90 X 51 X 17 |







GMT GMT4G-SRF GSM SWITCH

The GMT-4GS GSM switch with RF key fob is a professional, industrial grade product that can receive calls just like any ordinary mobile phone but allows you to operate your gates remotely.

The advantages of this GSM remote switch over other systems is that you do not have to leave the car to open gates, barriers or rising bollards thus avoiding adverse weather conditions or anything that could cause concern over safety issues.



| 4G GSM DIALLER | |
|----------------------|---|
| GMT4G-SRF | 4G GSM dial to open - store up to 60 caller id's |
| SPARES & ACCESSORIES | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

| | GSM DIALLER | |
|---------------------------|-------------------------|--|
| ELECTRICAL DATA | GMT 4G SRF | |
| POWER SUPPLY | 12/24VDC | |
| OUTPUTS | 1X VOLT FREE RELAY (NO) | |
| IMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP 65 | |
| CALLED ID'S | 60 | |
| DIMENSIONS (MM) | 150 X 90 X 45 | |

AES IGATE WIFI WIFI GSM SWITCH

Enhance connectivity with this user-friendly IP solution. Seamless 2.4GHz WiFi connection within 50+ meters range, App controlled no SIM required. Simplify setup and boost performance with our compact, versatile WiFi Connectivity Solution.





| WIFI GSM DIALLER - NO SIM REQUIRED - APP CONTROLLED | | |
|---|--|--|
| I-GATE WIFI | WIFI/IP dial to open - 50m range - store up to 250 caller id's - activity log & time clock | |
| SPARES & ACCESSORIES | | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug | |

| | GSM DIALLER |
|----------------------------|---|
| ELECTRICAL DATA | I-GATE WIFI |
| POWER SUPPLY | 12-24V AC/DC |
| CURRENT | STANDBY 25MA IN USE 80MA |
| OUTPUTS | N/O, N/C & COM |
| DIMENSIONAL & GENERAL DATA | |
| FEATURES | WIFI CONNECTIVITY RANGE 50M - ELOOP INTEGRATION |
| PROTECTION LEVEL | IP 67 |
| CALLED ID'S | 250 |
| DIMENSIONS IGATE (MM) | 110 X160 X 54 |
| DIMENSIONS RELAY (MM) | 90 X 53 X 57 |



| | GSM DIALLER |
|----------------------|--|
| I-GATE PRIME | GSM dial to open - store up to 250 caller id's - activity log & time clock |
| SPARES & ACCESSORIES | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

| | GSM DIALLER |
|----------------------------|---|
| ELECTRICAL DATA | I-GATE PRIME |
| POWER SUPPLY | 12-24V AC/DC |
| CURRENT | 200MA MAX |
| OUTPUTS | 1X RELAY (C, NO, NC) LATCHING & MOMENTARY - 1X VOLT FREE REPLAYS (C, NO, NC) 1A MAX @24VA |
| DIMENSIONAL & GENERAL DATA | |
| FEATURES | ACTIVITY LOG - 7 DAY CLOCK - AUTO CALL FEATURE (PREVENTS SIM BEING DEACTIVATED) |
| PROTECTION LEVEL | IP 67 |
| CALLED ID'S | 250 |
| DIMENSIONS (MM) | 110 X160 X 54 |



AES I-GATE PRIMEGSM SWITCH

This GSM dial to open device can be used for controlling access of gates, doors or barriers. The unit can store up to 250 numbers and any of these numbers can call the unit which then activates and output relay to open a gate or a barrier.

This device is ideal for small to medium size buildings with gate or barrier entrance.

Programming the unit is done by SMS text message; with options to check the reception add numbers for access and add a service number.

This device comes with an App which is compatible with both Apple and Android devices and can be downloaded from your App store, simply search GSM-Gate.



| GSM DIALLER | |
|----------------------|---|
| I-GATE 1200 PLUS | GSM dial to open - store up to 1200 caller id's |
| SPARES & ACCESSORIES | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

| | GSM DIALLER |
|----------------------------|---|
| ELECTRICAL DATA | I-GATE 1200 PLUS |
| POWER SUPPLY | 12-24V AC/DC |
| CURRENT | 200MA MAX |
| OUTPUTS | 1X RELAY (C, NO, NC) LATCHING & MOMENTARY - 1A MAX @24VAC |
| DIMENSIONAL & GENERAL DATA | |
| FEATURES | AUTO CALL FEATURE (PREVENTS SIM BEING DEACTIVATED) |
| PROTECTION LEVEL | IP 67 |
| CALLED ID'S | 1200 |
| DIMENSIONS (MM) | 110 X160 X 54 |



AES I-GATE 1200 PLUS GSM SWITCH

This GSM device can be used for controlling access of gates, doors or barriers. The unit can store up to 1200 numbers and any of these numbers can call the unit which then activates and output relay to open a gate or a barrier.

This device is ideal for small to medium size buildings with gate or barrier entrance.

Programming the unit is done by SMS text message; with options to check the reception add numbers for access and add a service number.

This device comes with an App which is compatible with both Apple and Android devices and can be downloaded from your App store, simply search GSM-Gate.







PAL SPIDER SG30-4 3G / 4G GSM SMART DEVICE

46 network system that opens automatic gates, garage doors, electric locks and barriers via an application and an Internet interface.



GSM SPIDER DEVICE - APP / WEB BASED USER INTEGRATION

| SPIDER 50 | 12-24vdc - 1x relay output C, NO 60v/0.9a - 1x input - 3/4G - 50 app users |
|-----------|---|
| SPIDER I | 12-24vdc - 2x relay output C, NO 60v/0.9a - 3/4G - unlimited app users |
| SPIDER B | 12-24vdc - 1x relay output C, NO 60v/0.9a - 1x input - 3/4G - unlimited app users |



PAL SPIDER SG30-4-WR 3G / 4G GSM SMART DEVICE & WIRELESS RECEIVER

4G network system that opens automatic gates, garage doors, electric locks and barriers via an application and an Internet interface.



GSM SPIDER DEVICE & WIRELESS RECEIVER - APP / WEB BASED USER INTEGRATION

| SPIDER I-WRL | 12-24vdc - 1x relay output C, NO 60v/0.9a - 1x input 3/4G - with receiver - 3 app users |
|----------------|--|
| SPIDER I-WR | 12-24vdc - 2x relay output C, NO 60v/0.9a - 3/4G - with receiver - unlimited app users |
| SPIDER B-WR | 12-24vdc - 1x relay output C, NO 60v/0.9a - 1x input 3/4G - with receiver - unlimited app users |
| SPIDER WIEGAND | 12-24vdc - 1x relay output C, NO 60v/0.9a - 1x input 3/4G - with receiver - unlimited app users can be used with any WIEGAND 26bit readers / proximity |





DOWNLOAD NOW "Palgate"

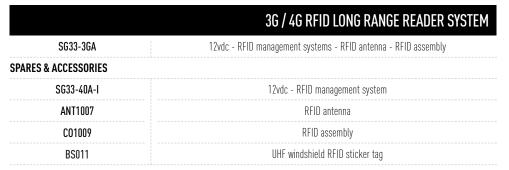














PAL SG33-3GA 3G / 4G RFID LONG RANGE SYSTEM

Easy installation. System control and management with simple web interface. Unlimited authorized users (stickers) groups for access control by time,days and dates. Records at least 10000 tag numbers in an internal log. Support all 36/46 Networks. 1 optical solid state relay output. 3 Indication IFD's.



433MHZ WIRELESS VEHICLE DETECTOR

VD909-433 3.6vdc battery powered - 433mhz ISM band - holds approx 1000kg



PAL VD909-433 433MHZ WIRELESS VEHICLE DETECTOR

VD 900-433 series, a new wireless compact Vehicle Detector. This innovative detector is Plug and play, all-in-one device that operates at 433MHz, an ideal solution for vehicle detecting in a commercial environment. Includes a web interface that makes it easy to install and use.

FEATURES:

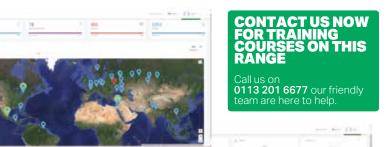
- USER FRIENDLY ONLINE WEB INTERFACE
- LIVE LOGS
- ALERTS BY EMAIL, SMS AND API
- HISTORY LOGS
- IMPORT/EXPORT EXCEL FILES
- STATISTICS
- FULL CONTROL FROM ANYWHERE VIA WEB OR SMARTPHONE
- MULTIPLE LANGUAGES

















OPTEX OVS-02GT VIRTUAL LOOP DETECTION SENSOR

The Optex vehicle sensor detects small and large vehicles within a 1.5m to 8m range. There is no need for civil engineering work, making the installation non disruptive and an ideal replacement to induction loop in areas that are difficult to dig, such as resin driveways, brick paving, public areas and drains. The calibration is done easily with a quick distance and sensitivity adjustment settings.

The above-ground installation on a barrier housing, wall or pole makes it a less invasive solution for many locations where a ground loop is not possible or even allowed. Easy set up and programming via App.

- Above ground vehicle sensor no civil engineering work required
- Reliable and stable in all weather conditions
- Vehicle presence and activation sensor for gate, barrier, and industrial door
- Detecting vehicles at a speed from 2 to 35km/h
- Detects all types of vehicles whilst filtering out human traffic

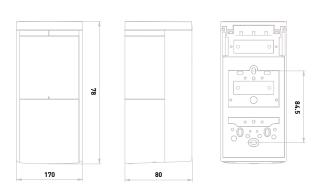


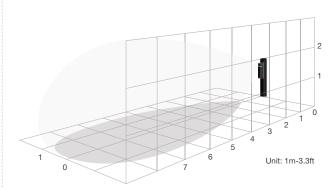
OPTEX VIRTUAL LOOP VEHICLE DETECTION SENSOR FOR GATES AND BARRIERS UP TO 8M

OVS-02GT

Above ground vehicle detector for gates and barriers up to 8m

TECHNICAL INFO:





| | VIRTUAL LOOP VEHICLE DETECTION SENSOR |
|-----------------------------|---|
| ELECTRICAL DATA | OVS-02GT |
| POWER SUPPLY | 12/24VDC |
| OUTPUTS | 2X VOLT FREE RELAY (NO) |
| DETECTION METHOD | MICROWAVE (FMCW) |
| FREQUENCY | 2.4GHZ BLE COMMUNICATION |
| RESPONSE | MIN 500MS |
| CURRENT | HEATER ENABLED UP TO 300MA / DISABLED 90MA (AT 24) |
| OUTPUT SPEC 1 | NON-VOLTAGE SOLID STATE RELAY OUTPUT 30VDC 0.3A OR LESS (RESISTANCE LOAD) (N.O. / N.C.) |
| OUTPUT SPEC 2 | NON-VOLTAGE MECHANICAL RELAY OUTPUT 30VDC 1A OR LESS (RESISTANCE LOAD) (N.O. / N.C.) |
| INPUT | N.O. CONTACT NON-VOLTAGE RELAY INPUT ON RESISTANCE 100 Ω OR LESS, OFF RESISTANCE 200K Ω OR MORE, INTERNAL PULL-UP VOLTAGE: APPROX. 3.3V |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP 66 |
| OPERATING TEMP (°C MIN/MAX) | -30 ÷ +50 |
| DIMENSIONS (MM) | 150 X 90 X 45 |

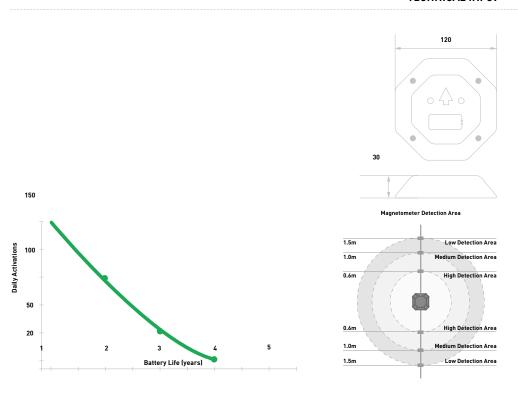






| ELOOM-K | Domestic mini wireless vehicle detector - Exit mode - ETRANS50 - 10/26v dc |
|----------------------|---|
| SPARES & ACCESSORIES | |
| ANT-12 | Long range antenna 12 dbi |
| ETRANS50 | E-Trans 50 Transceiver |
| ETRANS100 | E-Trans 100 Transceiver |
| ETRANS200 | E-Trans 200 Transceiver |
| EDR00 | Diagnostic remote |
| ELOOM | Domestic mini wireless vehicle detector |

TECHNICAL INFO:



| MINI WIRELESS VEHICLE DETECTOR | |
|--------------------------------|---|
| ELECTRICAL DATA | ELOOM-K |
| POWER SUPPLY | 10/36V DC (X2 AA LITHIUM 1.5V SUPPLIED) |
| CURRENT | STANDBY 14uA / ACTIVE 30mA |
| FREQUENCY | 433.93 MHz |
| RELAY | 1A CONTACT RATING. (NO, C) X1 RELAY |
| DIMENSIONAL & GENERAL DATA | |
| STATIC LOAD CAPACITY | 2500KG |
| SECURITY | 128-BIT ENCRYPTION |
| RANGE | UP TO 50 METRES |
| PROTECTION | IP68 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +80 |
| DIMENSIONS (MM) | 120 X 120 X 28 |



AES ELOOM-K MINI DOMESTIC VEHICLE DETECTION KIT

The **e-Loop Mini** is a simple bolt-in replacement for automatic vehicle detection systems for exit mode only with a **50 Transceiver**. Manage access for multi-unit complexes with up to 50 units.

Simply connects to your existing gate controller. This allows the **e-loop mini** to be used on almost any domestic gate. It utilizes magnetic sensor technology to provide a reliable, safe and cost-effective solution to automatic vehicle detection.

Features:

- Quick and easy installation.
 Small compact design (120mm x 120mm x 30mm high).
 Static load capacity 2500kg.
 Uses standard 1.5V AA Lithium hatteries (included). Providing up to the compact of the
- batteries (included). Providing up to 3 4 years of battery life depending on usage.

 High security 128 - bit encryption.

 Range up to 50 meters.

- IP68.









AES ELOOC COMMERCIAL VEHICLE DETECTION KIT

The Commercial Wireless Vehicle Detection System uses magnetometer sensors to detect the presence of oncoming vehicles.

These detections are transmitted to a nearby transceiver for gate activation. After the vehicle is detected, the e-loop will switch to radar mode.

The sensors are installed on the surface of entry or exit passages using dynabolts, contain four replaceable Lithium batteries and can withstand almost any vehicle.

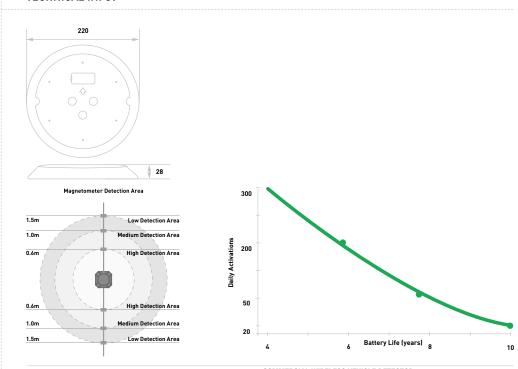
Features:

- Magnetic field detection.
- Quick and easy installation.
 Compact profile only 28mm high x 220mm diameter (IP68)
- Not effected by ground movement.
 10600 mA battery giving up to 10 years battery lifé.
- High security 128 bit encryption.
- Range 50 metres.
- Made of high impact plastic (10 tonne static load limit)



| COMMERCIAL WIRELESS VEHICLE DETECTOR EXIT MODE | |
|--|---|
| ELOOC-K | Commercial wireless vehicle detector - Exit mode - ETRANS50 - 10/36v dc |
| ELOOC-KT | Commercial wireless vehicle detector - Exit mode - ETRANS100 - 10/36v dc |
| ELOOC-KLT | Commercial wireless vehicle detector - Exit mode - ETRANS200 - 10/36v dc |
| SPARES & ACCESSORIES | |
| ANT-12 | Long range antenna 12 dbi |
| ETRANS50 | E-Trans 50 Transceiver |
| ETRANS100 | E-Trans 100 Transceiver |
| ETRANS200 | E-Trans 200 Transceiver |
| EDR00 | Diagnostic remote |
| EL00C | Commercial wireless vehicle detector |

TECHNICAL INFO:



| | COMMERCIAL WIRELESS VEHICLE DETECTOR |
|-----------------------------|---|
| ELECTRICAL DATA | EL00C |
| POWER SUPPLY | 10/36V DC (X4 AA LITHIUM 1.5V SUPPLIED) |
| CURRENT | STANDBY 14uA / ACTIVE 50mA |
| FREQUENCY | 433.93 MHz |
| RELAY | 1A CONTACT RATING. (NO, C) X1 RELAY |
| DIMENSIONAL & GENERAL DATA | |
| STATIC LOAD CAPACITY | 10T |
| SECURITY | 128-BIT ENCRYPTION |
| RANGE | UP TO 50 METRES |
| PROTECTION | IP68 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +80 |
| DIMENSIONS (MM) | 220 X 220 X 28 |

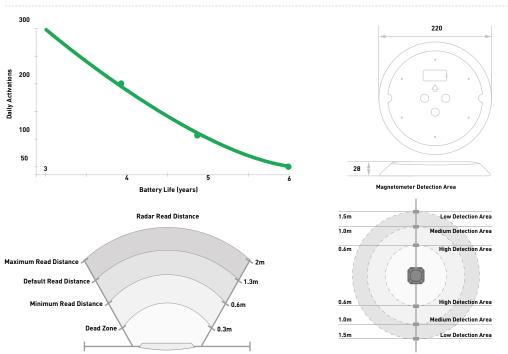
Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk





| | COMMERCIAL WIRELESS VEHICLE DETECTOR PRESENCE MODE | |
|----------------------|--|--|
| ELOOC-RAD-K | Commercial wireless vehicle detector - Presence mode - ETRANS50 - 10/36v dc | |
| ELOOC-RAD-KT | Commercial wireless vehicle detector - Presence mode - ETRANS100 - 10/36v dc | |
| ELOOC-RAD-KLT | Commercial wireless vehicle detector - Presence mode - ETRANS200 - 10/36v dc | |
| SPARES & ACCESSORIES | | |
| ANT-12 | Long range antenna 12 dbi | |
| ETRANS100 | E-Trans 100 Transceiver | |
| ETRANS200 | E-Trans 200 Transceiver | |
| EDR00 | Diagnostic remote | |
| ELOOC-RAD | ELOOC-RAD Commercial wireless vehicle detector - presence mode | |

TECHNICAL INFO:



| | COMMERCIAL WIRELESS VEHICLE DETECTOR |
|-----------------------------|---|
| ELECTRICAL DATA | EL00C |
| POWER SUPPLY | 10/36V DC (X4 AA LITHIUM 1.5V SUPPLIED) |
| CURRENT | STANDBY 14uA / ACTIVE 50mA |
| FREQUENCY | 433.93 MHz |
| RELAY | 1A CONTACT RATING. (NO, C) X1 RELAY |
| IMENSIONAL & GENERAL DATA | |
| STATIC LOAD CAPACITY | 10T |
| SECURITY | 128-BIT ENCRYPTION |
| RANGE | UP TO 50 METRES |
| PROTECTION | IP68 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +80 |
| DIMENSIONS (MM) | 220 X 220 X 28 |



AES ELOOC-RAD COMMERCIAL VEHICLE DETECTION KIT

The Commercial Wireless Vehicle Detection System uses magnetometer sensors to detect the presence of oncoming vehicles.

These detections are transmitted to a nearby transceiver for gate activation. After the vehicle is detected, the **e-loop** will switch to radar mode.

The sensors are installed on the surface of entry or exit passages using dynabolts, contain four replaceable Lithium batteries and can withstand almost any vehicle.

Features:

- Magnetic field and Radar detection.
- Quick and easy installation. Compact profile only 28mm high
- x 220mm diameter (IP68).

 Not affected by ground movement.
 10600 mA battery giving up to 6
 years battery life (depending on usage).
- High security 128 bit encryption. Range 50 metres.
- Made of high impact plastic (10 tonne static load limit









AES ELIGOO INGROUND COMMERCIAL VEHICLE DETECTION KIT

The Commercial Wireless Vehicle Detection System uses magnetometer sensors to detect the presence of oncoming vehicles.

These detections are transmitted to a nearby transceiver for gate activation. After the vehicle is detected, the **e-loop** will switch to radar mode.

The sensors are installed in the ground foundation of entry or exit passages with lithium batteries and can withstand almost any vehicle.

Note: gate or door controller must have a dedicated open input and auto close function enabled.

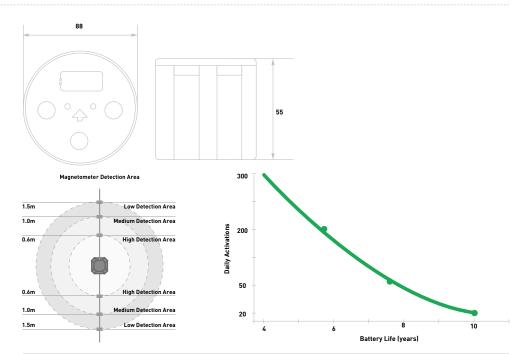
Features:

- High security 128 bit encryption.
- Quick and easy installation.
- Recesses into the driveway.
- Not effected by ground movement.
- 14500 mA battery giving up to 10 years battery life.
- Top access for changing battery.
- Range 50 metres.
- IP68



| INGROUND COMMERCIAL WIRELESS VEHICLE DETECTOR EXIT MODE | | |
|---|---|--|
| ELIG00-K | Inground commercial wireless vehicle detector - Exit mode - ETRANS50 - 10/36v dc | |
| ELIGOO-KT | Inground commercial wireless vehicle detector - Exit mode - ETRANS100 - 10/36v dc | |
| ELIG00-KLT | Inground commercial wireless vehicle detector - Exit mode - ETRANS200 - 10/36v dc | |
| SPARES & ACCESSORIES | | |
| ANT-12 | Long range antenna 12 dbi | |
| ETRANS50 | E-Trans 50 Transceiver | |
| ETRANS100 | E-Trans 100 Transceiver | |
| ETRANS200 | E-Trans 200 Transceiver | |
| EDR00 | Diagnostic remote | |
| ELIG00 | Inground commercial wireless vehicle detector | |

TECHNICAL INFO:



| | INGROUND WIRELESS VEHICLE DETECTOR |
|-----------------------------|---|
| ELECTRICAL DATA | ELIG00 |
| POWER SUPPLY | 10/36V DC (X1 AA LITHIUM 3.6V 14500mA NOT SUPPLIED) |
| CURRENT | STANDBY 14uA / ACTIVE 50mA |
| FREQUENCY | 433.93 MHz |
| RELAY | 1A CONTACT RATING. (NO, C) X1 RELAY |
| DIMENSIONAL & GENERAL DATA | |
| STATIC LOAD CAPACITY | 10,000KG |
| SECURITY | 128-BIT AES ENCRYPTION |
| RANGE | UP TO 50 METRES |
| PROTECTION | IP68 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +80 |
| DIMENSIONS (MM) | 88 X 88 X 55 |



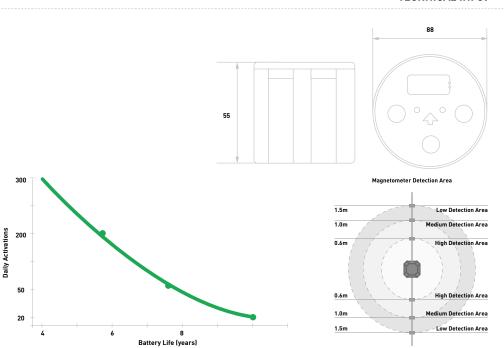
Call us on **0113 201 6677** our friendly team are here to help.





| INGROUND COMMERCIAL WIRELESS VEHICLE DETECTOR PRESENCE MODE | | |
|---|---|--|
| ELIGOO-RAD-K | Inground commercial wireless vehicle detector - Presence mode - ETRANS50 - 10/36v dc | |
| ELIGOO-RAD-KT | Inground commercial wireless vehicle detector - Presence mode - ETRANS100 - 10/36v dc | |
| ELIGOO-RAD-KLT | Inground commercial wireless vehicle detector - Presence mode - ETRANS200 - 10/36v dc | |
| SPARES & ACCESSORIES | | |
| ANT-12 | Long range antenna 12 dbi | |
| ETRANS50 | E-Trans 50 Transceiver | |
| ETRANS100 | E-Trans 100 Transceiver | |
| ETRANS200 | E-Trans 200 Transceiver | |
| EDR00 | Diagnostic remote | |
| ELIG00-RAD | Inground commercial wireless vehicle detector - presence mode | |

TECHNICAL INFO:



| INGROUND WIRELESS VEHICLE DETECTOR | |
|------------------------------------|---|
| ELECTRICAL DATA | ELIGOO-RAD |
| POWER SUPPLY | 10/36V DC (X1 AA LITHIUM 3.6V 14500mA NOT SUPPLIED) |
| CURRENT | STANDBY 14uA / ACTIVE 50mA |
| FREQUENCY | 433.93 MHz |
| RELAY | 1A CONTACT RATING. (NO, C) X1 RELAY |
| DIMENSIONAL & GENERAL DATA | |
| STATIC LOAD CAPACITY | 10,000KG |
| SECURITY | 128-BIT AES ENCRYPTION |
| RANGE | UP TO 50 METRES |
| PROTECTION | IP68 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +80 |
| DIMENSIONS (MM) | 88 X 88 X 55 |



AES ELIGOO-RAD INGROUND COMMERCIAL VEHICLE DETECTION KIT

The Commercial Wireless Vehicle Detection System uses magnetometer sensors to detect the presence of oncoming vehicles.

These detections are transmitted to a nearby transceiver for gate activation. After the vehicle is detected, the **e-loop** will switch to radar mode.

The sensors are installed in the ground foundation of entry or exit passages with lithium batteries and can withstand almost any vehicle.

Note: gate or door controller must have a dedicated open input and auto close function enabled.

Features:

- High security 128 bit encryption.Quick and easy installation.
- Recesses into the driveway.
- Not effected by ground movement. 14500 mA battery giving up to 10 years battery life.
 Top access for changing battery.
- Range 50 metres. IP68







INTRATONE 06-0130-EN GSM DIALLER & KEYPAD

Surface-mounted mini coded keypad with real time management allowing programming remotely rather than having to visit the site.

Supplied and controlled by the **06-0129-EN GPRS/GSM** data module with built-in HF receiver and 10-years of unlimited data for syncing and updates.

This allows a user to gain access via keyfobs and transmitters or by calling the unit at no-call cost.



| KEYPAD AND GSM MODULE RECEIVER WITH 10 YEAR UNLIMITED DATA SIM | |
|--|---|
| 06-0130-EN | GSM dialler & keypad kit - 12-24vdc |
| SPARES & ACCESSORIES | |
| 04-0107-EN | Vandal resistant keypad - up to 80 codes - remote management - 12v dc |
| 12V-2A-PSU | 12v 2 amp power supply |

| | GSM DIALLER MODULE & KEYPAD |
|-----------------------------|-----------------------------|
| ELECTRICAL DATA | 06-0130-EN |
| POWER SUPPLY | 12/24V DC |
| CURRENT | 1A |
| OUTPUT | X2 NO RELAYS |
| DIMENSIONAL & GENERAL DATA | |
| WEIGHT (KG) | 1.3 |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 |
| DIMENSIONS KEYPAD | 85 X 137 X 16 |
| DIMENSIONS GSM MODULE (MM) | 162 X 96 X 53 |



INTRATONE 06-0131-EN GSM DIALLER & PROX

The Intratone **06-0131-EN** is a proximity reader kit consisting of the **04-0106-EN** Prox reader and **06-0129-EN** GSM module with 10 years unlimited SIM.

The square proximity reader with MIFARE technology is for access control and is programmed with remote online management and programming allowing updates and syncing remotely so a visit to site isn't needed.

Create, change or delete key fobs without recovering them or needing to visit the site.

The Intratone **06-0129**-en is a 1 transmission GSM module with built-in HF receiver which allows a user to gain access via keyfobs and transmitters or by calling the unit at no-call cost.



06-0131-EN GSM dialler & proximity kit - 12-24vdc SPARES & ACCESSORIES

FLUSH PROXIMITY READER AND GSM MODULE RECEIVER WITH 10 YEAR UNLIMITED DATA SIM

| SPARES & ACCESSORIES | |
|----------------------|--|
| 12-0132 | Surface mount back box |
| 08-0101-EN | Vandal resistant prox reader - upto 1000 fobs - remote management - 12v dc |
| 12V-2A-PSU | 12v 2 amp power supply |

| | GSM DIALLER MODULE & PROXIMITY READER |
|-----------------------------|---------------------------------------|
| ELECTRICAL DATA | 06-0131-EN |
| POWER SUPPLY | 12/24V DC |
| CURRENT | 1A |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION | READER IP50 / READER HEAD IP68 |
| WEIGHT (KG) | 1.3 |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 |
| DIMENSIONS PROX READER (MM) | 64.5 X 62 X 23 |
| DIMENSIONS GSM MODULE (MM) | 162 X 96 X 53 |









| | 7 DAY DIGITAL TIME CLOCKS |
|-----------|--------------------------------|
| TH827-12 | 7 day digital timer, 12V ac/dc |
| TH827-24 | 7 day digital timer, 24V ac/dc |
| TH827-240 | 7 day digital timer, 240Vac |

| | TH SERIES TIME CLOCKS |
|----------------------------|---------------------------------|
| ELECTRICAL DATA | TH827-12 / TH827-24 / TH827-240 |
| POWER SUPPLY TH827-12 | 12V AC/DC |
| POWER SUPPLY TH827-24 | 24V ACDC |
| POWER SUPPLY TH827-240 | 240VAC |
| SWITCHING | 8A @240V |
| DIMENSIONAL & GENERAL DATA | |
| ON/OFF | 8 PER DAY |
| BATTERY BACKUP | 200 HOURS |
| DIMENSIONS (MM) | 60 X 60 X 34 |







CDVI TH SERIES TIMER / TIME CLOCKS

The **TH** Series of timers provide various weekly and daily programmes to control the automatic release of locks for "free access" periods. Easy to programme with LCD digital displays to give visual feedback, these timers allow up to 8 on/off schedules to be applied daily or weekly - in fact there are pre-set groups of days to assist in the set up of the programming.

The timers operate automatically but also include a manual override. They include an NCID battery back up for timing and are available in different voltages.



| | DIN RAIL MOUNTABLE 365 DAY PROGRAMMABLE TIME CLOCK |
|----------|---|
| VE463600 | 365 day + bank holidays with BST - din rail mount - 24v ac/dc |
| VE462800 | 365 day + bank holidays with BST - din rail mount - 12v ac/dc |

| | VEMER VE463600 TIME CLOCK | |
|-----------------------------|---|--|
| ELECTRICAL DATA | VE463600 | |
| POWER SUPPLY | 230VAC ± 10% | |
| CURRENT | 8VA (2W) | |
| OUTPUT | MONOSTABLE CHANGE-OVER 16(10)A / 250VAC | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION | IP20 (TERMINALS) | |
| OPERATING TEMP (°C MIN/MAX) | 0 - +50 | |
| DIMENSIONS (MM) | 87 X 65 X 35 | |



VEMER VE SERIES TIMER / TIME CLOCK

This programmable timer includes automatic British Summer time/ Greenwich mean time adjustment which means once the timer has been programmed, the clock will automatically adjust each Spring and Autumn when the clocks change. Programmable time clock. Manual over-ride of the relay can be password protected. 3 Year Battery Life DIN rail mountable.

The time clock is DIN mounting, has a digital display and can be password protected to prevent unauthorised tampering.







VIDEX 701T DIGITAL TIME CLOCK

Time clock with 2 line back lit LCD display, trade button input and automatic BST/GMT correction. Dry Contact 3A rated relay output (CO, NO & NC). Six fully programmable ON/OFF times. The times can be set for a single day of the week, weekends, week days or all days. Three month rechargeable on board battery backup that will maintain the correct time and all time bands during mains failures.

Trade activated relay time can be adjusted from 1 second up to 99 seconds during programming. All information is displayed on an easy to read 2 lines 16 characters back lit LCD display. the time clock is mounted within an ABS white wall mountable plastic box.



| BST/GMT DIGITAL TIME CLOCK | |
|----------------------------|---|
| 701T | Digital time clock - BST/GMT - 12V ac or dc |
| 701T/24 | Digital time clock - BST/GMT - 24v dc |

| | VIDEX TIME CLOCK | |
|-----------------|------------------------------|--|
| ELECTRICAL DATA | 701T / 701T/24 | |
| POWER SUPPLY | 12V AC/DC / 24VDC | |
| CURRENT | STANDBY 47MA - RELAY ON 67MA | |
| RELAY CONTACTS | 3A AT 30VDC - 3A AT 120VAC | |
| GENERAL DATA | | |
| BST | AUTOMATIC TIME CORRECTION | |
| PROGRAMMING | EASY TO PROGRAMME | |
| ON/OFF | 6 | |
| TRADE MODE | 1 - 99SEC | |



ROLLING CENTER MPRACDC RELAY UNIT

An exceptionally versatile version of the handy little relay which operates on AC voltages ranging from 6 to 28V, will also work on DC voltages from 6 to 28V. It is mounted on a PCB that has screw terminals for easy interconnections. Voltage selection is made by cutting a link on the PCB.





| MPRACDC DOUBLE | POLE RELAY UNIT | |
|----------------|-----------------|---|
| RELAY | | 12-28v ac/dc - double pole - relay unit |

| VHLR RELAY UNIT | | |
|------------------------|--|--|
| ELECTRICAL DATA | VHLR | |
| POWER SUPPLY | 8-30VAC OR 11-30VDC - 45MA @12V | |
| RELAYS | DOUBLE POLE CHANGE-OVER CONTACT | |
| OUTPUT | 2x VOLT FREE RELAYS (C, NO, NC) 5A @240VAC - 5A @30VDC | |
| NSIONAL & GENERAL DATA | | |
| DIMENSIONS (MM) | 69 X 59 X 30 | |

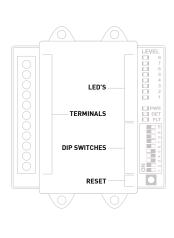




| | MAGNETIC PROBE LOOP DETECTOR |
|----------------------|--|
| MD102C | Magnetiic probe controller unit - 12/24v ac/dc |
| SPARES & ACCESSORIES | |
| MD102-10 | 10m magnetic probe loop detector cable and probe |
| MD102-15 | 15m magnetic probe loop detector cable and probe |
| MD102-30 | 30m magnetic probe loop detector cable and probe |

TECHNICAL INFO:







PROCON MD102 SERIES MAGNETIC PROBE LOOP DETECTOR

The probe can measure the magnetic field in 3 axis, namely the X, Y, and Z axis. Each axis can be individually enabled to optimise vehicle detection. Normally all 3 axis would be enabled.

The MD102 probe can be buried in the road surface underneath the vehicle alongside the vehicle or can be mounted above the ground next to the passage of the vehicle. The probe can be used to produce a pulse output or a presence out. The presence out will detect the vehicle indefinitely.

The **MD102C** is a control unit which enables configuration and testing of the **MD102**. DIP switches are used for configuration and LED's are used for visual indications of the operation of the probe. A relay output switches ON when a vehicle is detected.

The **MD102** has been designed for parking and access control applications and is a cost-effective solution for detecting vehicles in order to facilitate the automatic opening of security gates. It requires a minimal amount of cutting in the road surface.

| MD102C SERIES CONTROLLER | | |
|-----------------------------|--|--|
| ELECTRICAL DATA | MD102C | |
| POWER SUPPLY | 12/24V AC/DC | |
| CURRENT | 30mA | |
| DIMENSIONAL & GENERAL DATA | | |
| PRESENCE/PULSE RELAY | CHANGE OVER CONTACT 0.5A/230VAC | |
| RESPONSE TIME | APPROXIMATELY 100MS AFTER VEHICLE ENTERS PROBE AREA | |
| INDICATORS | LED INDICATORS SHOW: POWER, DETECT STATE AND PROBE FAULT | |
| CONNECTOR | 11 WAY SCREW TERMINAL BLOCK | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 | |
| DIMENSIONS (MM) | 105 X 90 X 22 | |









PROCON LD SINGLE CHANNEL BOXED TYPE LOOP DETECTOR & RELAY BASE

The **LD100 & LD102** are both single channel inductive loop detectors.

The use of microprocessor and surface mount technology enables a large number of functions to be incorporated into a small package. The **LD100 & LD102** is compatible with most single channel detectors on the market and is easy to set-up and install.

Typical applications in the parking and access control environments are safety loops, arming loops and entry or exit loops.



| SINGLE CHANNEL BOXED LOOP DETECTOR AND RELAY BASE | | |
|---|---|--|
| LD100 | 230v - single channel - boxed loop detector - with relay base | |
| LD102 | 24vdc- single channel - boxed loop detector - with relay base | |
| SPARES & ACCESSORIES | | |
| LC100 | 100m induction ground loop cable | |
| LC500 | 500m induction ground loop cable | |
| RELAY BASE | 11 pin relay base | |

| | LD SINGLE CHANNEL LOOP DETECTORS | | |
|-------------------------------|---|-----------------------|--|
| ELECTRICAL DATA | LD 100 | LD 102 | |
| POWER SUPPLY | 200-260V 1.5VA | 11-26V AC/DC 95MA MAX | |
| PRESENCE RELAY | CHANGE OVER CONTACT 0.5A / 230VAC (FAIL SAFE - NORMALLY ENERGIZED) | | |
| PULSE RELAY | CHANGE OVER CONTACT 0.5A / 230VAC (NON FAIL SAFE - NORMALLY DE-ENERGISED) | | |
| DIMENSIONAL & GENERAL DATA | | | |
| LOOP FREQ & POWER FAIL MEMORY | APPROX 23-130KHZ - 20 SECONDS MEMORY | | |
| OPERATING TEMP (°C MIN.MAX) | -40 - +80 | | |
| DIMENSIONS UNIT (MM) | 80 X 40 X 79 + 11 PIN RELAY BASE | | |





PROCON LD DUAL CHANNEL BOXED TYPE LOOP DETECTOR & RELAY BASE

The **LD200 & LD202** are both dual channel inductive loop detectors.

The use of microprocessor and surface mount technology enables a large number of functions to be incorporated into a small package. The **LD200 & LD202** is compatible with most dual channel detectors on the market and is easy to set-up and install.

Typical applications in the parking and access control environments are safety loops, arming loops and entry or exit loops as well as direction logic.



DUAL CHANNEL BOXED LOOP DETECTOR AND RELAY BASE 230y - dual channel - boxed

| LD200 | 230v - dual channel - boxed loop detector - with relay base | |
|----------------------|---|--|
| LD202 | 24vdc- dual channel - boxed loop detector - with relay base | |
| SPARES & ACCESSORIES | | |
| LC100 | 100m induction ground loop cable | |
| LC500 | 500m induction ground loop cable | |
| RELAY BASE | 11 pin relay base for boxed loop detectors | |

| | LD DUAL CHANNEL LOOP DETECTORS | | |
|------------------------------|---|-----------------------|--|
| ELECTRICAL DATA | LD 200 | LD 202 | |
| POWER SUPPLY | 200-260V 1.5VA | 11-26V AC/DC 95MA MAX | |
| PRESENCE RELAY | CHANGE OVER CONTACT 0.5A / 230VAC (FAIL SAFE - NORMALLY ENERGIZED) | | |
| PULSE RELAY | CHANGE OVER CONTACT 0.5A / 230VAC (NON FAIL SAFE - NORMALLY DE-ENERGISED) | | |
| DIMENSIONAL & GENERAL DATA | | | |
| OOP FREQ & POWER FAIL MEMORY | APPROX 23-130KHZ - 20 SECONDS MEMORY | | |
| OPERATING TEMP (°C MIN.MAX) | -40 - +80 | | |
| DIMENSIONS UNIT (MM) | 80 X 40 X 79 + 11 PIN RELAY BASE | | |



| LD113 | 12-24v ac/dc- single channel - card type loop detector | |
|----------------------|--|--|
| LD213 | 12-24v ac/dc- dual channel - card type loop detector | |
| SPARES & ACCESSORIES | | |
| LC100 | 100m induction ground loop cable | |
| LC500 | 500m induction ground loop cable | |

| | LD DUAL CHANNEL CARD TYPE LOOP DETECTORS | | |
|-------------------------------|--|---------------------------------------|--|
| ELECTRICAL DATA | LD 113 SINGLE CHANNEL | LD 213 DUAL CHANNEL | |
| POWER SUPPLY | 11-26V AC/DC 100MA MAX | 11-26V AC/DC 100MA MAX | |
| PRESENCE RELAY | CHANGE OVER CONTACT 0.5A / 230VAC (FAIL SAFE - NORMALLY ENERGIZED) | | |
| PULSE RELAY | CHANGE OVER CONTACT 0.5A / 230VAC (NO | ON FAIL SAFE — NORMALLY DE-ENERGISED) | |
| DIMENSIONAL & GENERAL DATA | | | |
| LOOP FREQ & POWER FAIL MEMORY | APPROX 23-130KHZ - 20 SECONDS MEMORY | | |
| CONNECTOR | LD113-1 10 WAY MOLEX PLUG CONNECTOR | LD113-2 10 WAY SCREW TERMINAL BLOCK | |
| OPERATING TEMP (°C MIN.MAX) | -40 - +80 | | |
| DIMENSIONS UNIT (MM) | 105 X 68 | | |



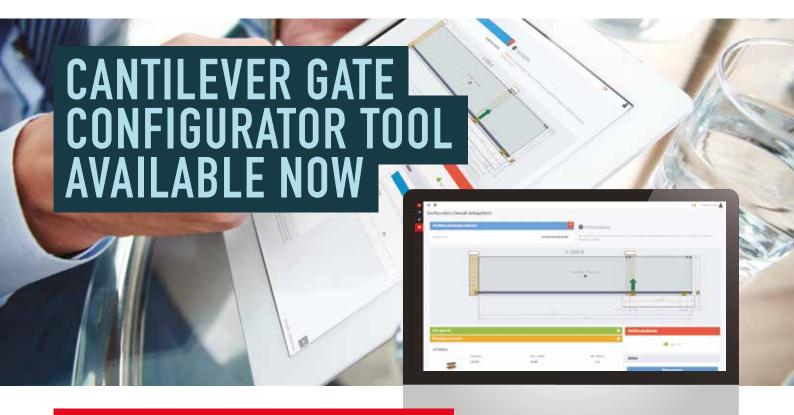
PROCON LD SINGLE & DUAL CHANNEL CARD TYPE LOOP DETECTOR

The **LD113** single channel **& LD213** dual channel inductive loop detectors.

The use of microprocessor based technology enables a large number of functions to be incorporated into a small package.

The **LD113 & LD213** is a single printed circuit board construction and is compatible with other similar single channel detectors. Special features include a switched mode power supply to enable operation over a wide voltage range.

Typical applications in the parking and access control environments are safety loops, arming loops and entry or exit loops.



ONLY ON OUR WEBSITE





CDVI RTE-SS & SF PUSH TO EXIT BUTTONS SURFACE & FLUSH MOUNT

The **RTE-S** series of exit switches offer a flexible solution to provide exit triggering in a variety of applications. From medium to heavy traffic use, these push buttons are suitable for internal and external use.

In consultation with the installers, we have adopted "PRESS TO EXIT" as the standard wording on the switches -this was requested to replace "DOOR RELEASE", as some switches are used to control gates and barriers.

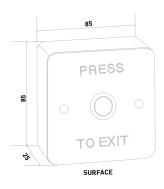
The exit button options are standard stainless steel or high impact green dome.

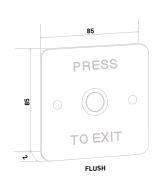




STAINLESS STEEL PUSH TO EXIT BUTTONS

| RTE-SS | Surface mount - stainless steel exit button |
|--------|---|
| RTE-SF | Flush mount - stainless steel exit button |





CDVI RTE-SSD & SFD DOMED PUSH TO EXIT BUTTONS SURFACE & FLUSH MOUNT

The **RTE-S** series of exit switches offer a flexible solution to provide exit triggering in a variety of applications. From medium to heavy traffic use, these push buttons are suitable for internal and external use.

In consultation with the installers, we have adopted "PRESS TO EXIT" as the standard wording on the switches - this was requested to replace "DOOR RELEASE", as some switches are used to control gates and barriers.

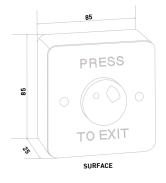
The exit button options are standard stainless steel or high impact green dome. The green dome is particularly suited for users who require a larger "target" button - in homes for the elderly, for example.

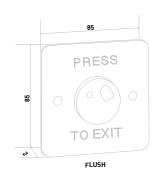




STAINLESS STEEL DOMED PUSH TO EXIT BUTTONS

| RTE-SSD | Surface mount - standard green domed exit button |
|---------|--|
| RTE-SFD | Flush mount - standard green domed exit button |







| | TOUCH FREE EXIT BUTTONS |
|---|---|
| TF-SQUARE 12-24vdc - touch free - square - exit button | |
| SPARES & ACCESSORIES | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

| | TF NARROW EXIT BUTTON |
|-----------------------------|-----------------------|
| ELECTRICAL DATA | TF NARROW |
| POWER SUPPLY | 12-24VDC |
| OUTPUT CONTACT | NO / NC / COM |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION | IP68 |
| SENSITIVE DISTANCE | ADJUSTABLE 3-15CM |
| TIME DELAY | ADJUSTABLE 0-30S |
| OPERATING TEMP (°C MIN.MAX) | -20 - +55 |
| DIMENSIONS UNIT (MM) | 32 X 32 X 80 |



SRS TF-SQUARE SQUARE TOUCH FREE EXIT BUTTON

This is a square stainless steel exit device with touch free button.

It is laser engraved 'exit' and can be surface or flush mounted with the green back box provided.

The blue LED colour indicates standby mode, whereas the green LED colour indicates that the exit button has been activated.



| | TOUCH FREE NARROW EXIT BUTTONS |
|----------------------|---|
| TF-NARROW | 12-24vdc - touch free - narrow - exit button |
| SPARES & ACCESSORIES | |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

| | TF SQUARE EXIT BUTTON | |
|-----------------------------|-----------------------|--|
| ELECTRICAL DATA | TF SQUARE | |
| POWER SUPPLY | 12-24VDC | |
| CONTACT RATING | 12-24V 3A | |
| OUTPUT CONTACT | NO / NC / COM | |
| DIMENSIONAL & GENERAL DATA | | |
| SENSITIVE DISTANCE | NON-ADJUSTABLE | |
| TIME DELAY | ADJUSTABLE 0-30S | |
| OPERATING TEMP (°C MIN.MAX) | -20 - +55 | |
| DIMENSIONS UNIT (MM) | 25 X 86 X 86 | |



SRS TF-NARROW NARROW TOUCH FREE EXIT BUTTON

This is a narrow, architrave style touch free button with adjustable time delay and IR sensor.

It's slim design and an IP68 rating makes this device an ideal choice for both, general and harsh conditions installations.

The built in LED has a dual mode operation, with a blue colour indicating standby and the green, access granted.





NICE EKSEUSPRING LOADED KEY SWITCH

EKSEU key switch, surface mounting contains the European standard cylinder.

With the key switch, the door can be easily opened or closed by a key.



SPRING LOADED KEY SWITCH

EKSEU

Key switch - surface mount - euro-cylinder - external use

CDVI KEY-SSMAKA 2 POSITION KEY SWITCH

CDVI's range of key switches offers 2 or 3 position key switches mounted on a stainless steel plate, and available as flush or surface.

The KEY-S Series are standard 2 position key switches available as keyed alike or keyed to differ to suit any need.



STAINLESS STEEL 2 POSITION KEY SWITCH

KEY-SSMAKA

Key switch - surface mount - 2 position - keyed alike - external use

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PLEASE CONTACT US WITH YOUR REQUIREMENTS - 0113 201 6677



ENCAPSULATED IN-LINE DC POWER SUPPLY UNIT

12V-1A-PSU 12v power supply with 1 amp output includes a 2.4m lead and UK plug

| | 4 | |
|---|--------|--|
| ı | 12V DC | |

HAYDON 12V 1A IN-LINE DC POWER SUPPLY UNIT

| | INLINE DC POWER SUPPLY UNITS | |
|----------------------------|---------------------------------|--|
| ELECTRICAL DATA | 12V 1A | |
| INPUT VOLTAGE | 100 - 240VAC | |
| INRUSH CURRENT | < 20A & 240VAC | |
| INPUT CURRENT | 3A MAX | |
| RATED OUTPUT POWER | 12 WATTS | |
| OUTPUT CURRENT | 1A | |
| ISOLATION | AC3.0 KV/1 MIN (INPUT / OUTPUT) | |
| DIMENSIONAL & GENERAL DATA | | |
| WORKING TEMP (°C MIN/MAX) | 0 - +50 | |
| DIMENSIONS UNIT (MM) | 77.5 X 46 X 28 | |



BOXED EXTERNAL DC POWER SUPPLY UNIT

24V-2A-PSU 24vdc 2A inline power supply with input/output leads, input 230vac

| 4 | |
|--------|--|
| 24V DC | |

HAYDON 24V 2A IN-LINE DC POWER SUPPLY UNIT

| | INLINE DC POWER SUPPLY UNITS | |
|----------------------------|------------------------------|--|
| ELECTRICAL DATA | 24V 2A | |
| INPUT VOLTAGE | 240VAC | |
| RATED OUTPUT POWER | 48VA | |
| OUTPUT CURRENT | 2A | |
| ISOLATION CLASS | B (130°C) | |
| DIMENSIONAL & GENERAL DATA | | |
| WORKING TEMP (°C MIN/MAX) | -10 - +40 | |
| DIMENSIONS UNIT (MM) | 105 X 92.5 X 65 | |

SEE OUR ACCESS CONTROL KEYPADS

See page **86** for details







HAYDON 12V 2A EXTERNAL IP RATED DC POWER SUPPLY



BOXED EXTERNAL IP RATED DC POWER SUPPLY UNIT

12V-2A-PSU

12vdc 2a - external IP66 power supply with input/output leads - input 230vac.

| | EXTERNAL DC POWER SUPPLY UNITS | |
|----------------------------|--------------------------------|--|
| ELECTRICAL DATA | 12V 2A | |
| INPUT VOLTAGE | 100-240VAC 3A | |
| OUTPUT CURRENT | 1X 2A | |
| OUTPUT VOLTAGE | 12 VDC | |
| SURGE PROTECTED | YES | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION | IP44 | |
| WORKING TEMP (°C MIN/MAX) | -10 - +40 | |
| DIMENSIONS UNIT (MM) | 8 X 15 X 7.1 | |



CDVI CA1R CLASS II AC DIN RAIL MOUNT POWER SUPPLY UNIT

A range of high quality power supplies from CDVI to complement your access control and locking requirements.

The CA1R is an economical power supply with 2 x 12V outputs with "midpoint", which means it can deliver 12Vac or 24Vac.

This unit is ideal for running a simple keypad and electric strike.



DIN RAIL MOUNT AC POWER SUPPLY UNIT

CA1R 12-24vac power supply unit - din rail mount - class II

| CA1R AC POWER SUPPLY UNIT |
|----------------------------|
| CA1R |
| 230V AC ±10% |
| 12VAC OR 24VAC |
| 24V - 2X 12V WITH MIDPOINT |
| |
| 90 X 55 X 65 |
| |







| | DIN RAIL MOUNT DC POWER SUPPLY UNIT | |
|-----------|--|--|
| HDR 15-12 | 12vdc 1.25a power supply unit - din rail mount | |
| HDR 15-24 | 24vdc 0.63a power supply unit - din rail mount | |

| 4 | 1 |
|---------------------------------------|---|
| , , , , , , , , , , , , , , , , , , , | |
| 12V DC | Ц |



VIDEX HDR15 DC DIN RAIL MOUNT POWER SUPPLY UNIT

| | INLINE DC POWER SUPPLY UNITS | |
|----------------------------|------------------------------|---------------|
| ELECTRICAL DATA | HDR 15-12 | HDR 15-24 |
| INPUT VOLTAGE | 85-20 | 65VAC |
| RATED OUTPUT POWER | 15 WATTS | 15.2 WATTS |
| OUTPUT VOLTAGE | 12V DC | 24V DC |
| OUTPUT CURRENT | 1.25A | 0.63A |
| DIMENSIONAL & GENERAL DATA | | |
| WORKING TEMP (°C MIN/MAX) | -30 - +70 | -30 - +70 |
| DIMENSIONS UNIT (MM) | 77.5 X 46 X 28 | 108 X 48 X 30 |



ROLLING CENTER ROTARY ISOLATOR

| | ROTARY ISOLATOR |
|-----------------|--|
| ROTARY ISOLATOR | 20a rotary isolator - IP65 - EN60947 compliant |



CDVI ES BUTTON EMERGENCY STOP BUTTON

EMERGENCY STOP BUTTON TWIST RELEASE

ESBUTTON $\label{lem:embedding} \mbox{Emergency stop button - twist to release - normally closed contact}$



ROLLING CENTER LOOPCABLE INDUCTION LOOP CABLE



| INDUCTION LOOP CABLE | |
|----------------------|---|
| LC100 | Induction loop cable - 1mm ² - 100m drum |
| LC500 | Induction loop cable - 1mm² - 500m drum |

ROLLING CENTER 3 CORE ARMOURED CABLE



| ARMOURED 3 CORE | |
|-----------------|-------------------------------------|
| 3COREARM | 3 core armoured − 1.5mmØ − 50m drum |

ROLLING CENTER 5 CORE FLEX CABLE



| NEED ASSISTANCE? CONTACT OUR TECHNICAL TEAM? |
|--|
| Call us on 0113 201 6677 or email Info@rollingcenter.co.uk |

| FLEX CABLE | |
|------------|---------------------------------|
| 5CORE FLEX | 5 core flex - 075mmØ - 50m drum |





ROLLING CENTER SECURITY CABLE

| | SECURITY CABLE |
|-------------|---|
| 6CORE BLACK | 6 core security cable - black - 100m drum |
| 6CORE WHITE | 6 core security cable - white - 100m drum |
| 8CORE BLACK | 8 core security cable - black - 100m drum |
| 8CORE WHITE | 8 core security cable - white - 100m drum |



ROLLING CENTER DATA CABLE

| | CAT5 DATA CABLE |
|------------|--|
| CAT5E UTP | CAT5 UTP - data cable - sold per meter |
| W125941328 | CAT5 UTP - data cable - sold per 305 meter box - white |

ENC431

ENC541

ENC642



ABS ENCLOSURE BOXES ABS enclosure box - 400 x 300 x 195mm - with key - with backplate ABS enclosure box - 500 x 400 x 175mm - with key - with backplate

ROLLING CENTER ENC ABS ENCLOSURES

STEEL ENCLOSURES AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk

www.rollingcenter.co.uk 115

ABS enclosure box - $600 \times 400 \times 275 \text{mm}$ - with key - with backplate

ROLLING CENTER CPPR COPEX PLASTIC CONDUIT & FIXINGS

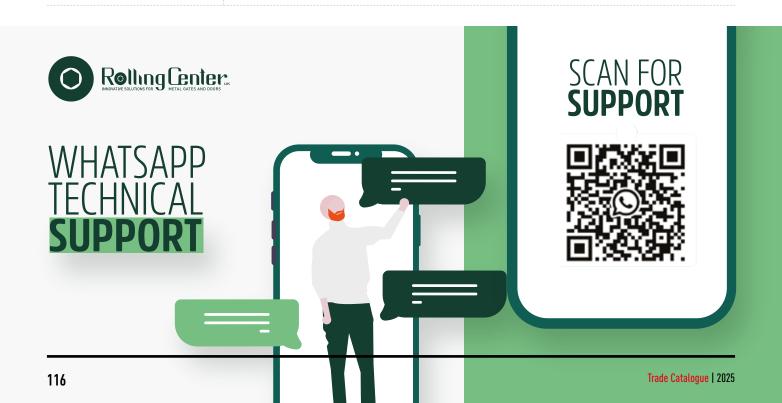


| COPEX | |
|----------------------|--|
| CPPR20 | Contractor pack - 10m of 20mm black polypropylene conduit - 10 x glands & nuts |
| CPPR25 | Contractor pack - 10m of 25mm black polypropylene - 10 x glands & nuts |
| SPARES & ACCESSORIES | |
| R20B | Flexible conduit - 100m of 20mm black polypropylene conduit |
| R25B | Flexible conduit - 100m of 25mm black polypropylene conduit |

ROLLING CENTER JBCOMBI JUNCTION BOX



| JUNCTION BOX | |
|--------------|---|
| JBCOMBI | 308/5 - Junction box - 85 x 85 x 51mm - IP66 - grey |
| JBCOMB12 | 607/5 - Junction box - 100 x 100 x 55mm - IP65 - grey |





RJ45 RAPID FIT CRIMP TOOL

| HAY-RJ45TOOLRAP | Haydon RJ45 Rapid fit crimp tool |
|--------------------|--------------------------------------|
| HAY-RJ45CAT5-50RAP | RJ45 CAT5 rapid connectors - 50 pack |

HAYDON CRIMP TOOL

Crimp and cut the cable in one action. For use with Rapid fit connector in Cat5e (HAY-RJ45CAT5-50R)

This allows you to pass the cable through the connector without pre-trimming. Can also be used with any standard Cat5e or Cat6e non rapid fit connector.



RJ45 CABLE TESTER

HAY-RJ45TEST RJ45 cable tester

HAYDON CABLE TESTER

Check continuity of RJ11& RJ45 Cable with an LED status display. Slow and fast test switch with lamp assist in dark environment.

Power: by 1 x DC 9V Battery (not included)



RJ45 CABLE TRACKER

HAY-RJ45TRACK RJ45 Cable tester/tracker

HAYDON RJ45 CABLE TRACKER

The cable tester sends a single solid tone or dual alternating tone to the cables or wires. Automatic scan for miss wiring, cable order errors, open and short circuit. Remotely test cable up to 1000 ft in length (remote kit included).

Cable Tester for UTP STP RJ45 (Manual Switch) complete with protective case. Track the cables or wires, diagnose any break points.

Power: by 2 x DC 9V Battery (not included)





HAYDON CABLE STRIPPER

CAT5 / 6e cable stripper to strip/cut telephone line, network cable and other cables (dia. 3.2mm-9mm)



CAT4/6E CABLE STRIPPER

HAY-UTPCABLESTRIP

To strip/cut telephone line, network cable and other cables (dia. 3.2mm-9mm)

ROLLING CENTER SD.50 ARMOURED DOOR LOOP



ARMOURED DOOR LOOP

SD.50

Armoured door loop - 50cm - internal or external use

CDVI ADL ARMOURED DOOR LOOP



ARMOURED DOOR LOOP

ADL

Vandal resistant armoured door loop - 60cm - internal or external use









WIRELESS PROGRAMMING CONTROL UNIT FOR NICE AUTOMATION

BIDI-WIFI

T4 BUS connection - plug-in programming control unit - for Nice automation

NICE BIDI-WIFI WIRELESS PROGRAMMING UNIT

Nice **BiDi-WiFi** module is a pocket programming interface that ensures simple and complete configuration of Nice Gate and Door automation through the **MyNice Pro app**, making installation procedures easy and efficient.

Perform all automation programming phases even while sitting comfortably in your vehicle.



NICE O-VIEW PROGRAMMING UNIT

PROGRAMMING CONTROL UNIT FOR NICE AUTOMATION

| OVIEW | T4 BUS connection - programming control unit - for Nice automation |
|----------------------|--|
| SPARES & ACCESSORIES | |
| IBT4N | OVIEW connection interface |
| O-VIEW CABLE | OVIEW 2m data cable - RJ11 connection |

| | OVIEW PROGRAMMING UNIT |
|----------------------------|---|
| DIMENSIONAL & GENERAL DATA | OVIEW |
| GRAPHIC INTERFACE | LCD DISPLAY 128X64 DOTS (46X29MM) 2.2" |
| OPERATOR INPUT DEVICE | JOYPAD WITH 5 + 2 KEYS |
| DISPLAY/KEY LIGHTING | WHITE LIGHT |
| MAX COMMANDS PER HOUR | 64 |
| EVENT LOG | STORAGE CAPACITY 400 EVENTS |
| CONNECTION CABLE LENGTH | 2M |
| POWER SUPPLY | SUPPLIED BY DEVICES ON BUS T4 NETWORK |
| ABSORBED CURRENT (MA) | MAX 20 WITHOUT ACCESSORIES |
| INSULATION | CLASS III |
| HOUSING PROTECTION RATING | IP20 |
| WORKING TEMP (°C MIN/MAX) | -20 ÷ +55 |
| DIMENSIONS (MM) | 107 X 61 X 20 (WITH WALL MOUNT SUPPORT 125 X 70 X 32) |
| WEIGHT (G) | 75 (WITHOUT CABLE) |



SECTION D INTERCOMS

| 122 | AUDIO INTERCOMS |
|-----|--------------------------|
| 124 | WIRELESS AUDIO INTERCOMS |
| 128 | VIDEO INTERCOMS |
| 130 | 2 WIRE VIDEO INTERCOMS |
| 136 | GSM INTERCOMS |
| 144 | GSM VIDEO INTERCOMS |

ANPR & LPR CAMERA SYSTEMS 156

IP VIDEO INTERCOMS

151







VIDEX 4000 SERIES SURFACE MOUNT AUDIO INTERCOM

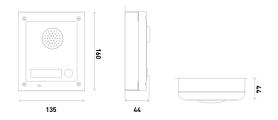
Audio entry kits based on the **4000** Series modular design incorporating two way speech, electronic call tone and lock release facility.

The door station is available **surface** or **flush** mounting with up to **12 call buttons** each with a back lit name plate.



| SURFACE MOUNT AUDIO I | NTERCOM - 1 - 2 Button |
|-----------------------|---|
| 4K-1S/M | 4000 series - 1 button audio intercom system - matt finish - 3011 handset |
| 4K-2S/M | 4000 series - 2 button audio intercom system - matt finish - 3011 handset |
| SPARES & ACCESSORIES | |
| 4881 | 1 module 4000 series surface mount back-box - gun metal grey |
| 4891 | 1 module 4000 series rainshield |
| 4836-1/M | Speaker & call button module - 4000 series - 1 call button - matt finish |
| 4836-2/M | Speaker & call button module - 4000 series - 2 call button - matt finish |
| 3011 | 3000 series - 1 button - audio handset |
| 321 | Boxed transformer 12v a/c 15va |
| 322 | Boxed transformed 13v ac |

TECHNICAL INFO:







| nsions in: mm | VIDEX 4K-1S / 2S SURFACE MOUNT AUDIO INTERCOM | |
|----------------------------|---|----------------|
| POWER SUPPLY UNIT - 321 | 4K-1S | 4K-2S |
| INPUT | 23 | BOVAC |
| OUTPUT | 1 | 2VAC |
| OUTDOOR STATION | | |
| SPEECH UNIT RELAY | BUILT-IN 12\ | VAC LOCK RELAY |
| CALL BUTTONS | 1 | 2 |
| INDOOR STATION | | |
| SERIES | 3000 SERIES | S SMART RANGE |
| BUTTONS | 1: DC | OOR OPEN |
| CONTROLS | CALL TONE VOLUME LEVEL (3 LEVELS) | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXT | TERNAL USE |
| WORKING TEMP (°C MIN/MAX) | -10 | 0 - +50 |
| MOUNTING | SU | IRFACE |



| | SURFACE MOUNT AUDIO INTERCOM - 1 - 2 Button with keypad |
|----------------------|---|
| 4K-1S/CL/M | 4000 series - 1 button audio intercom system - with keypad - matt finish - 3011 handset |
| 4K-2S/CL/M | 4000 series - 2 button audio intercom system - with keypad - matt finish - 3011 handset |
| SPARES & ACCESSORIES | |
| 4882 | 2 module 4000 series surface mount back-box - gun metal grey |
| 4892 | 2 module 4000 series rainshield |
| 4836-1/M | Speaker & call button module - 4000 series - 1 call button - matt finish |
| 4836-2/M | Speaker & call button module - 4000 series - 2 call button - matt finish |
| 4901/M | 4000 series keypad module - backlit buttons - matt finish |
| 3011 | 3000 series - 1 button - audio handset |
| 321 | Boxed transformer 12v a/c 15va |
| 322 | Boxed transformed 13v ac |





VIDEX 4000 SERIES SURFACE MOUNT AUDIO INTERCOM WITH KEYPAD

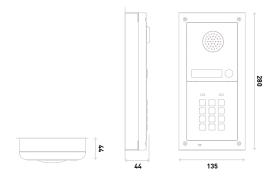
Audio entry kits based on the **4000** Series modular design incorporating two way speech, electronic call tone and lock release facility.

The door station is available **surface** or **flush** mounting with up to **12 call buttons** each with a back lit name plate.

TECHNICAL INFO:







| ensions in: mm | VIDEX 4000 SERIES | SURFACE MOUNT AUDIO INTERCOM |
|----------------------------|------------------------------------|------------------------------|
| POWER SUPPLY UNIT - 321 | 4K-1S/CL | 4K-2S/CL |
| INPUT | | 230VAC |
| OUTPUT | | 12VAC |
| OUTDOOR STATION | | |
| SPEECH UNIT RELAY | BUILT- | -IN 12VAC LOCK RELAY |
| KEYPAD RELAYS | | 3 |
| CALL BUTTONS | 1 | 2 |
| CODES | | 3 |
| INDOOR STATION | | |
| SERIES | 3000 | SERIES SMART RANGE |
| BUTTONS | 1: DOOR OPEN | |
| CONTROLS | CALL TONE VOLUME LEVEL (3 LEVELtS) | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | | -10 - +50 |
| MOUNTING | | SURFACE |

FLUSH MOUNT OPTION ALSO AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk



See page **180** for details







DAITEM SC901AUSURFACE MOUNT WIRELESS AUDIO INTERCOM

This wireless audio kit is versatile and simple to install as no cabling is required between the entry panel and handset. It is perfectly suited for homes with a gate entrance.

The controller included within this kit houses the radio transmission control board with a built-in antenna. It connects and supplies power to the entry panel as well as allowing connection of additional devices which can be controlled via the wireless handset.

The surface mount panel has a built-in proximity reader which allows users to the access building by presenting their fob to the reader, which then activates the door lock release. The panel is also supplied with a vandal resistant face plate, which protects the panel in bad weather conditions.



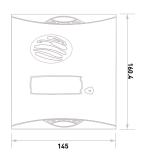






| SURFACE MOUNT WIRELESS AUDIO INTERCOM - 1 Button | |
|--|--|
| SC901AU | 1 button - wireless audio kit - 1 indoor handset - built-in proximity reader |
| SPARES & ACCESSORIES | |
| MHF01X | 1 button wireless audio panel |
| DB601 | Armoured cover for 1 button outdoor caller unit |
| SC200AU | 12v powered controller |
| SC100AU | Wireless audio handset |
| MTU01X | Handset battery 3.6v-200mah lithium-ion |
| SH804AX | Proximity tag |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

TECHNICAL INFO:





| Dimensions in: mm | DAITEM SURFACE MOUNT WIRELESS INTERCOM | |
|--------------------------------|---|--|
| ELECTRICAL DATA | SC901AU | |
| INPUT | 230VAC | |
| OUTPUT | 12/24VAC OR 12/30VDC | |
| OUTDOOR STATION - SPEAKER UNIT | | |
| RELAY | 1X 12V - 1X VOLT FREE RELAY (C, NO, NC) | |
| CALL BUTTONS | 1 | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP 54 (OUTDOOR CALLER & CONTROL UNIT) | |
| MOUNTING | SURFACE | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 | |





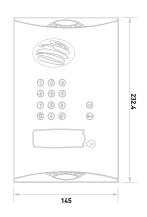






| | SURFACE MOUNT AUDIO INTERCOM - 1 - 2 Button with keypad |
|----------------------|---|
| SC902AU | 1 button - wireless audio kit - 1 indoor handset - built-in proximity reader |
| SC902AU2 | 2 button - wireless audio kit - 2 indoor handsets - built-in proximity reader |
| SPARES & ACCESSORIES | |
| MHF02X | 2 button wireless audio panel |
| DB721 | Armoured cover for 1 button with keypad outdoor caller unit |
| DB722 | Armoured cover for 2 button with keypad outdoor caller unit |
| SC200AU | 12v powered controller |
| SC100AU | Wireless audio handset |
| MTU01X | Handset battery 3.6v-200mah lithium-ion |
| SH804AX | Proximity tag |
| 12V-1A-PSU | 12v power supply with 1 amp output includes a 2.4m lead and UK plug |

TECHNICAL INFO:



| ions in: mm DAITEM SURFACE MOUNT WIRELESS INTERCOM | | |
|--|---|--|
| ELECTRICAL DATA | SC902AU | |
| INPUT | 230VAC | |
| OUTPUT | 12/24VAC OR 12/30VDC | |
| OUTDOOR STATION - SPEAKER UNIT | | |
| RELAY | 1X 12V - 1X VOLT FREE RELAY (C, NO, NC) | |
| CALL BUTTONS | 1 | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP 54 (OUTDOOR CALLER & CONTROL UNIT) | |
| MOUNTING | SURFACE | |
| OPERATING TEMP (°C MIN/MAX) | -20 - +70 | |



DAITEM SC902AU / SC902AU2 SURFACE MOUNT WIRELESS AUDIO INTERCOM WITH KEYPAD

This wireless audio kit is perfectly suitable for a single residential home with a gate entrance. It is also simple to install as no cabling is required between the entry panel and the handset.

The controller included in this kit houses the radio transmission control board which also has a built-in antenna. It supplies power to the entry panel as well as allows the connection of additional devices which can be controlled via the wireless handset.

The surface mount panel has a built-in proximity reader and a keypad which allows to enter the building by using the fob or a user code, which then activates the door lock release. The panel is also supplied with a vandal resistant face plate which protects it from bad weather conditions.

Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk







AES 603 D.E.CT SURFACE MOUNT WIRELESS AUDIO INTERCOM

The **AES 603** range is ideal for when an entrance is a long distance from the main building, this wireless kit uses DECT technology for perfect audio quality over a long range.

Working range of 200 meters, up to 400 meters open field conditions. Blue back lighting illumination from behind the curved sides (AB & AS versions). Illuminated stainless steel push button. Gate Door release relay built in

Available in three styles:

603-AB - Architectural model made from stainless steel with black acrylic fascia.

603-AS - Architectural model made from stainless steel with stainless fascia.

603-IB - Imperial model made from powder coated aluminium hood and black toughened acrylic faceplate trim.



Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





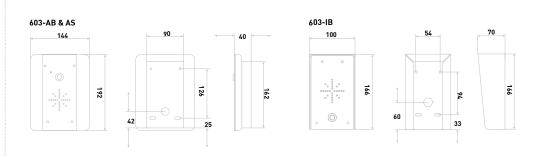






| SURFACE MOUNT WIRELESS AUDIO INTERCOM - 1 Button | |
|--|---|
| 603-AB | Black - curved architectural model - blue back lighting effect |
| 603-AS | Silver - curved architectural model - blue back lighting effect |
| 603-IB | Black - imperial model - blue back lighting effect |
| SPARES & ACCESSORIES | |
| 603-TO-V2 | 603 replacement transmitter kit |
| 603-EH-BLK | 603 extra portable handset |
| 603-WIFIA | Range extending antenna kit |
| KP-AES-ASSM | Keypad module assembly for AES panel (blue) |

TECHNICAL INFO:



| ensions in: mm | AES D.E.C.T SERIES AUDIO WIFI INTERCOM |
|----------------------------|--|
| OUTDOOR UNIT | 603-AB / AS / IB |
| INPUT | 230VAC |
| OUTPUT | 24V AC/DC (24VDC 2A ADAPTOR INCLUDED) |
| CURRENT | 65MA STANDBY - 400MA OPERATIONAL |
| RELAYS | 2 - C, NO, NC |
| INDOOR UNIT | 603-AB / AS / IB |
| INPUT | CHARGING BASE 5V DC - WALL UNIT 12V DC |
| VOLUME ADJUST | YES |
| VOICEMAIL CAPACITY | 16 |
| CALLING BETWEEN HANDSETS | YES |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | SPEECH UNIT IP55 - TRANSMITTER IP65 |
| RANGE | 400M OUTDOORS - 200M INDOORS |
| MOUNTING | SURFACE |





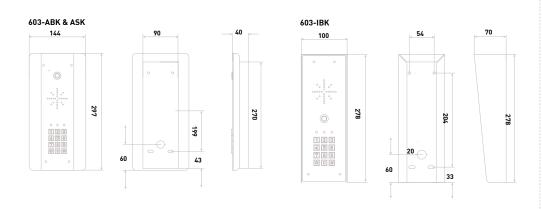






| SURFACE MOUNT WIRELESS AUDIO INTERCOM - 1 Button with keypad | | |
|--|---|--|
| 603-ABK | Black - curved architectural model - blue back lighting effect - with keypad | |
| 603-ASK | Silver - curved architectural model - blue back lighting effect - with keypad | |
| 603-IBK | Black - imperial model - blue back lighting effect - with keypad | |
| SPARES & ACCESSORIES | | |
| 603-TO-V2 | 603 replacement transmitter kit | |
| 603-EH-BLK | 603 extra portable handset | |
| 603-WIFIA | Range extending antenna kit | |
| KP-AES-ASSM | Keypad module assembly for AES panel (blue) | |

TECHNICAL INFO:



| imensions in: mm | as in: mm AES D.E.C.T SERIES AUDIO WIFI INTERCOM WITH KEYPAD | |
|----------------------------|--|--|
| | 603-ABK / ASK / IBK | |
| INPUT | 230VAC | |
| OUTPUT | 24V AC/DC (24VDC 2A ADAPTOR INCLUDED) | |
| CURRENT | 65MA STANDBY - 400MA OPERATIONAL | |
| RELAYS | 2 - C, NO, NC | |
| | 603-AB / AS / IB | |
| INPUT | CHARGING BASE 5V DC - WALL UNIT 12V DC | |
| VOLUME ADJUST | YES | |
| VOICEMAIL CAPACITY | 16 | |
| CALLING BETWEEN HANDSETS | YES | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | SPEECH UNIT IP55 - TRANSMITTER IP65 | |
| RANGE | 400M OUTDOORS - 200M INDOORS | |
| MOUNTING | SURFACE | |



AES 603 D.E.C.T SURFACE MOUNT WIRELESS AUDIO INTERCOM WITH KEYPAD

The AES 603 range with keypad is ideal for when an entrance is a long distance from the main building, this wireless kit uses DECT technology for perfect audio quality over a long range. Working range of 200 meters, up to 400 meters open field conditions. Blue back lighting illumination from behind the curved sides (AB & AS versions). Illuminated stainless steel push button.

The keypad now includes 3 relays and controls gate or door latch release momentary operation and many additional operations. The keypad and release button are illuminated with neon blue lighting.

Available in three styles:

603-ABK - Architectural model made from stainless steel with black acrylic fascia.

603-ASK - Architectural model made from stainless steel with stainless fascia.

603-IBK - Imperial model made from powder coated aluminium hood and black toughened acrylic faceplate trim.



Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk







VIDEX 4000 SERIES SURFACE MOUNT VIDEO INTERCOM

The **4000** series video entry panels include DDA compliant reassurance tones and call progress LED's for: call in progress, system busy, speak and door open. Non-coax (balanced video pair) colour videokits.

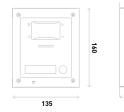
The flexible design allows for the addition of up to a total of 4 door entry panels (with additional **506N** relays) with up to 4 video handsets per call button. The system also benefits from intercommunication calls between the videophones within the same apartment or between videophones in different apartments.

The door station is available **surface** or **flush** mounting with a back lit name plate.



| SURFACE MOUNT VIDEO INTERCOM - 1 - 2 Button | | |
|---|--|--|
| VK4K-1S | 4000 series - 1 button - video intercom - matt finish | |
| VK4K-2S | 4000 series - 2 button - video intercom - matt finish | |
| CHOOSE YOUR VIDEO MONITOR | | |
| 6256 | 6200 series colour videophone - 3.5" LCD monitor - with handset | |
| 6358 | 6300 series colour videophone - 3.5" LCD monitor - hands free | |
| 6458 | 6400 series colour videophone - 4.3" LCD monitor - hands free | |
| 6758 | 6700 series colour videophone - 7" LCD monitor - hands free | |
| SPARES & ACCESSORIES | | |
| 4881 | 1 module 4000 series surface mount back-box - gun metal grey | |
| 4891 | 1 module 4000 series rainshield | |
| 4833X-1/M | Speaker, camera & call button module - 4000 series - 1 call button - matt finish | |
| 4833X-2/M | Speaker, camera & call button module - 4000 series - 2 call button - matt finish | |
| 850K | Boxed transformed 24vac 1.0a | |

TECHNICAL INFO:











| FLUSH MOUNT OPTION ALSO AVAILABLE |
|--|
| Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk |



| nsions in: mm | VIDEX 4000 SERIES SURFACE MOUNT VIDEO INTERCOM | |
|-------------------------------|---|---------|
| POWER SUPPLY UNIT - 850K | VK4K-1S | VK4K-2S |
| INPUT | 230\ | VAC |
| OUTPUT | 24VAC | |
| UTDOOR STATION - SPEAKER UNIT | | |
| CAMERA | COLOUR CAMERA WITH WHITE LIGHT ILLUMINATION LEDS | |
| SPEECH UNIT RELAY | BUILT-IN LOCK RELAY DRY CONTACTS C, NC, NO OR CAPACITOR DISCHARGE | |
| LEDs | 4: BUSY, RING, SPEAK, DOOR OPEN | |
| CALL BUTTONS | 1 2 | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -10 - +50 | |
| MOUNTING | SURFACE | |



| | SURFACE MOUNT VIDEO INTERCOM - 1 - 2 Button with keypad | |
|---------------------------|--|--|
| VK4KC-1S | 4000 series - 1 button with keypad - video intercom - matt finish | |
| VK4KC-2S | 4000 series - 2 button with keypad - video intercom - matt finish | |
| CHOOSE YOUR VIDEO MONITOR | | |
| 6256 | 6200 series colour videophone - 3.5" LCD monitor - with handset | |
| 6358 | 6300 series colour videophone - 3.5" LCD monitor - hands free | |
| 6458 | 6400 series colour videophone - 4.3" LCD monitor - hands free | |
| 6758 | 6700 series colour videophone - 7" LCD monitor - hands free | |
| SPARES & ACCESSORIES | | |
| 4882 | 2 module 4000 series surface mount back-box - gun metal grey | |
| 4892 | 2 module 4000 series rainshield | |
| 4833X-1/M | Speaker, camera & call button module - 4000 series - 1 call button - matt finish | |
| 4833X-2/M | Speaker, camera & call button module - 4000 series - 2 call button - matt finish | |
| 4901/M | 4000 series keypad module - backlit buttons - matt finish | |
| 850K | Boxed transformed 24vac 1.0a | |

7 24VAC

VIDEX 4000 SERIES SURFACE MOUNT VIDEO INTERCOM WITH KEYPAD

The **4000** series video entry panels include DDA compliant reassurance tones and call progress LED's for: call in progress, system busy, speak and door open. Non-coax (balanced video pair) colour videokits.

The flexible design allows for the addition of up to a total of 4 door entry panels (with additional **506N** relays) with up to 4 video handsets per call button. The system also benefits from intercommunication calls between the videophones within the same apartment or between videophones in different apartments.

The door station is available **surface** or **flush** mounting with a back lit name plate.

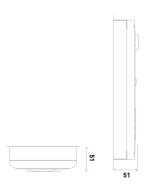
TECHNICAL INFO:













| limensions in: mm | VIDEX 4000 SERIES SURFACE MOUNT VIDEO INTERCOM | |
|--|---|---|
| POWER SUPPLY UNIT - 850K | VK4KC-1S VK4KC-2S | |
| INPUT | 230VAC | |
| OUTPUT | 24VAC | |
| OUTDOOR STATION - SPEAKER & CODELOC | CUNIT | |
| CAMERA | COLOUR CAMERA WITH WHITE LIGHT ILLUMINATION LEDS | |
| SPEAKER UNIT RELAY | BUILT-IN LOCK RELAY DRY CONTACTS C, NC, NO OR CAPACITOR DISCHARGE | |
| LEDs | 4: BUSY, RING, SPEAK, DOOR OPEN | |
| KEYPAD RELAYS | 3 | |
| CALL BUTTONS | 1 | 2 |
| CODES | 3 | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -10 - +50 | |
| MOUNTING | SURFACE | |



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VIDEX ESVKX SERIES SURFACE MOUNT 2 WIRE VIDEO INTERCOM

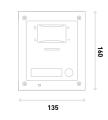
The **ESVKX** series "True" 2 wire colour videokits with **proximity** are available as **1** or **2** button **4000** series colour videokits where the flexible design allows for up to a total of 4 videophones per call button with the facility for intercommunication between the videophones in the same apartment or intercommunication between videophones in different apartments.

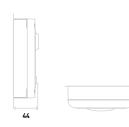
The door station is available **surface** or **flush** mounting with a back lit name plate with a choice of 4 different videophone options from the **6286**, **6388**, **6488** and **6788** series range.



| SURFACE MOUNT 2 WIRE VIDEO INTERCOM - 1 - 2 Button | | |
|--|--|--|
| ESVKX-1S | 4000 series 2 wire video - 1 button - video intercom - matt finish | |
| ESVKX-2S | 4000 series 2 wire video - 2 button - video intercom - matt finish | |
| CHOOSE YOUR VIDEO MONITOR | | |
| 6286 | 6200 series colour videophone - 3.5" LCD monitor - with handset | |
| 6388 | 6300 series colour videophone - 3.5" LCD monitor - hands free | |
| 6488 | 6400 series colour videophone - 4.3" LCD monitor - hands free | |
| 6788 | 6700 series colour videophone - 7" LCD monitor - hands free | |
| VIDEO MONITOR CHOICES | | |
| 4881 | 1 Module 4000 series surface mount back-box - gun metal grey | |
| 4384X-1/M | Speaker, camera & call button module - 4000 series - 1 call button - matt finish | |
| 4384X-2/M | Speaker, camera & call button module - 4000 series - 2 call button - matt finish | |
| 2321 | Boxed transformed 32vdc current 0.8a | |
| 955/T | EM4002 formate proximity tag 125khz | |

TECHNICAL INFO:











FLUSH MOUNT OPTION ALSO AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk

ROLLING CENTER CANTILEVER SYSTEMS

See page **248** for details

| ensions in: mm | VIDEX 4000 SERIES 2 WIRE SURFACE MOUNT VIDEO INTERCOM | |
|-------------------------------|---|----------|
| POWER SUPPLY UNIT - 2321 | ESVKX-1S | ESVKX-2S |
| INPUT | 2 | 30VAC |
| OUTPUT | 32VDC | |
| UTDOOR STATION - SPEAKER UNIT | | |
| CAMERA | COLOUR CAMERA WITH WHITE LIGHT ILLUMINATION LEDS | |
| SPEECH UNIT RELAY | BUILT-IN LOCK RELAY DRY CONTACTS C, NC, NO OR CAPACITOR DISCHARGE | |
| LEDs | 4: BUSY, RING, SPEAK, DOOR OPEN | |
| CALL BUTTONS | 1 | 2 |
| PROXIMITY | PROXIMITY READER 125KHZ UP TO 50 TAGS | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -10 - +50 | |
| MOUNTING | SURFACE | |





| | SURFACE MOUNT VIDEO INTERCOM - 1 - 2 Button with keypad | |
|---------------------------|--|--|
| ESVKC-1S | 4000 series 2 wire video - 1 button with keypad - video intercom - matt finish | |
| ESVKC-2S | 4000 series 2 wire video - 2 button with keypad - video intercom - matt finish | |
| CHOOSE YOUR VIDEO MONITOR | | |
| 6286 | 6200 series colour videophone - 3.5" LCD monitor - with handset | |
| 6388 | 6300 series colour videophone - 3.5" LCD monitor - hands free | |
| 6488 | 6400 series colour videophone - 4.3" LCD monitor - hands free | |
| 6788 | 6700 series colour videophone - 7" LCD monitor - hands free | |
| SPARES & ACCESSORIES | | |
| 4882 | 2 Module 4000 series surface mount back-box - gun metal grey | |
| 4384X-1/M | Camera & speaker module - 4000 series - 1 call button - matt finish | |
| 4384X-2/M | Camera & speaker module - 4000 series - 2 call button - matt finish | |
| 4901/M | 4000 series keypad module - backlit buttons - matt finish | |
| 2321 | Boxed transformed 32vdc current 0.8a | |
| 2322 | Keypad power PSU | |





VIDEX ESVKC SURFACE MOUNT 2 WIRE VIDEO INTERCOM WITH KEYPAD

The **ESVKC** series "True" 2 wire colour videokits with codelock and **proximity** are available as **1** or **2** button **4000** series colour videokits where the flexible design allows for up to a total of 4 videophones per call button with the facility for intercommunication between the videophones in the same apartment or intercommunication between videophones in different apartments.

The door station is available **surface** or **flush** mounting with a back lit name plate. with a choice of 4 different videophone options from the **6286**, **6388**, **6488** and **6788** series range.

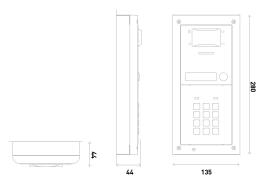
TECHNICAL INFO:











| ensions in: mm | VIDEX 4000 SERIES 2 WIRE SURFACE MOUNT VIDEO INTERCOM | |
|--------------------------------------|---|---|
| POWER SUPPLY UNIT - 2321 | ESVKC-1S ESVKC-2S | |
| INPUT | 230VAC | |
| OUTPUT | 32VDC | |
| KEYPAD PSU CONVERTER 2322 | BUS LINE / 12VDC / 100MA | |
| OUTDOOR STATION - SPEAKER & CODELOCK | UNIT | |
| CAMERA | COLOUR CAMERA WITH WHITE LIGHT ILLUMINATION LEDS | |
| SPEECH UNIT RELAY | BUILT-IN LOCK RELAY DRY CONTACTS C, NC, NO OR CAPACITOR DISCHARGE | |
| LEDs | 4: BUSY, RING, SPEAK, DOOR OPEN | |
| KEYPAD RELAYS | 2 | |
| CALL BUTTONS | 1 | 2 |
| CODES | 3 | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -10 - +50 | |
| MOUNTING | SURFACE | |

FLUSH MOUNT OPTION ALSO AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk



If you don't see what you're looking for call us on 0113 201 6677 or email Info@rollingcenter.co.uk





CDVI CDV4791S-DX SURFACE MOUNT 2 WIRE VIDEO INTERCOM

The **2EASY Series** from CDVI offer advanced communication directly to your mobile device thanks to its WiFi connection with no monthly or annual subscription cost.

Thanks to its 2-wire non polarised connection, installation and maintenance is simple and straightforward.

The **CDV-47DX** now includes WiFi connection and a new mobile app, allowing users to control access from their mobile phone by receiving calls or remotely releasing multiple locks. [max 2 locks when used with optional CDV-RLC).









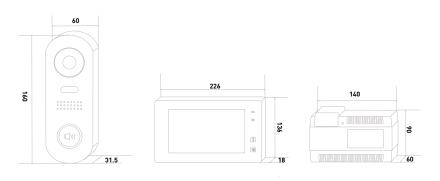
| SURFACE MOUNT 2 WIRE VIDEO INTERCOM - 1 Button | | |
|--|---|--|
| CDV4791S-DX-W | 2EASY - 1 button - 2 wire - video intercom - WiFi connectivity - 7" white monitor | |
| CDV4791S-DX-B | 2EASY - 1 button - 2 wire - video intercom - WiFi connectivity - 7" black monitor | |
| SPARES & ACCESSORIES | | |
| CDV-47DX-W | WiFi connectivity - 7" white monitor | |
| CDV-47DX-B | WiFi connectivity - 7" black monitor | |
| CDV-PC6 | Power / bus combiner | |
| CDV-91S | Outdoor station - 1 button | |

TECHNICAL INFO:











| nsions in: mm | CDVI CDV91S - CDV-47DX SPECIFICATION | |
|---------------------------|---|--|
| CDV91S SPEC | | |
| INPUT | 230VAC | |
| OUTPUT | 24VDC | |
| CURRENT | 14MA STANDBY - 122MA OPERATIONAL | |
| CAMERA | COLOUR CMOS 2.0MEGA PIXEL - 1/2.7" FISHEYE CAMERA - 170° WIDE ANGLE | |
| LOCK POWER SUPPLY | 12VDC 2500MA INTERNAL POWER (STRIKE LOCKS) | |
| WORKING TEMP (°C MIN/MAX) | -15 - +55 | |
| CDV-47DX SPEC | | |
| MONITOR SCREEN | 7 INCH DIGITAL COLOUR TFT | |









| | SURFACE MOUNT 2 WIRE VIDEO INTERCOM - 1 Button with keypad |
|----------------------|--|
| CDV4796KP-DX-W | 2EASY - 1 button with keypad - 2 wire - video intercom - WiFi connectivity - 7" white monitor |
| CDV4796KP-DX-B | 2EASY - 1 button with keypad - 2 wire - video intercom - WiFi connectivity - 7" black monitor |
| SPARES & ACCESSORIES | |
| CDV-47DX-W | WiFi connectivity - 7" white monitor |
| CDV-47DX-B | WiFi connectivity - 7" black monitor |
| CDV-PC6 | Power / bus combiner |
| CDV-96KP | Outdoor station - 1 button and keypad |



CDVI CDV4796KP-DX SURFACE MOUNT 2 WIRE VIDEO INTERCOM WITH KEYPAD

The **2EASY Series** from CDVI offer you advanced communication directly to your mobile device thanks to its WiFi connection with no monthly or annual subscription cost.

Thanks to its 2-wire non polarised connection, installation and maintenance is simple and straightforward.

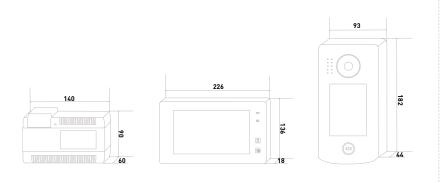
The **CDV-47DX** now includes WiFi connection and a new mobile app, allowing users to control access from their mobile phone by receiving calls or remotely releasing multiple locks.

GET THE APP Analysis with Coogle play





TECHNICAL INFO:



| ensions in: mm | CDVI CDV96KP - CDV-47DX SPECIFICATION | | |
|---------------------------|---|--|--|
| CDV96KP SPEC | | | |
| INPUT | 230VAC | | |
| OUTPUT | 24VDC | | |
| CURRENT | 14MA STANDBY - 122MA OPERATIONAL | | |
| CAMERA | COLOUR CMOS 2.0MEGA PIXEL - 1/2.7" FISHEYE CAMERA - 170° WIDE ANGLE | | |
| LOCK POWER SUPPLY | 12VDC 2500MA INTERNAL POWER (STRIKE LOCK) | | |
| WORKING TEMP (°C MIN/MAX) | -15 - +55 | | |
| CDV-47DX SPEC | | | |
| MONITOR SCREEN | 7 INCH DIGITAL COLOUR TFT | | |





HIK-VISION 2WIRE-HD VIDEO INTERCOM RANGE

2-wire HD video intercom range is an ideal solution for retrofitting by simply reusing the existing wiring. No additional infrastructure investment is needed, and installation is simple and cost effective.



HIK-VISION HIK-2WIREHDKIT/B

- 1 x DS-KAW150-4N Hikvision 230V 48V power adaptor
- 1 x DS-KAD7060EY Hikvision 2 wire HD Distributor RJ45 Interface Din rail mount
- 1 x DS-KD7003EY-IME2/A Hikvision 2 wire HD door camera station module
- 1 x DS-KD-ACW1 1 Module surface mount bracket
- 1 x DS-KH7300EY-WTE2 Hikvision 2 wire HD indoor 7 inch monitor with WIFI



HIK-VISION HIK-2WIREHDKIT/S

- 1 x DS-KAW150-4N Hikvision 230V 48V power adaptor
- 1 x DS-KAD7060EY Hikvision 2 wire HD Distributor RJ45 Interface Din rail mount
- 1 x DS-KD7003EY-IME2

Hikvision 2 wire HD door camera station module stainless steel

- 1 x DS-KD-ACW1/S 1 Module surface mount bracket stainless
- 1 x DS-KH7300EY-WTE2 Hikvision 2 wire HD indoor 7 inch monitor with WIFI



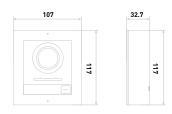
| INCH IP MONITOR - 1 Button |
|--|
| Hikvision Surface mount 1 button 2wire-HD kit - 7 Inch monitor - Standard |
| Hikvision Surface mount 1 button 2wire-HD kit - 7 Inch monitor - Stainless steel |
| |
| 2 wire HD indoor 7 inch monitor with WIFI |
| Rain shield for 1 module |
| Rain shield for 1 module stainless steel |
| 1 module flush mount bracket |
| 1 module flush mount bracket stainless steel |
| Desk mount brackett for 7 inch monitor |
| |

TECHNICAL INFO:

GET THE APP App Store







| nensions in: mm | HIK 2WIRE-HD VIDEO & 7 INCH MONITOR | |
|-----------------------------|--|--|
| VIDEO MODULE | HIK-2WIREHDKIT | |
| POWER SUPPLY | 48VDC, 15W MAX | |
| RESOLUTION & COMPRESSION | 2MP HD / H.264 | |
| AUDIO INPUT & OUTPUT | 1 BUILT-IN OMNIDIRECTIONAL MICROPHONE / 1 BUILT-IN LOUDSPEAKER | |
| USER | 2000 USERS | |
| ALARM INPUT | 2 (1 EXIT BUTTONS AND/OR 1 DOOR CONTACTS) | |
| LOCK CONTROL | 2 RELAYS | |
| PROTECTION LEVEL | IP65 | |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 | |
| 7" MONITOR | | |
| POWER SUPPLY | 48VDC, 15W MAX | |
| PROTECTION LEVEL | INDOOR | |
| SCREENSIZE & RESOLUTION | 7" / 1024 X 600PX COLOUR | |
| OPERATING SYSTEM | LINUX | |
| OPERATING TEMP (°C MIN/MAX) | -10 - +55 | |



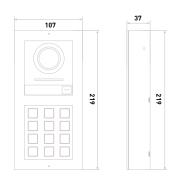
| | 2WIRE-HD RANGE WITH KEYPAD 7 INCH IP MONITOR - 1 Button |
|----------------------|--|
| HIK-2WIREHDKIT-KP/B | Hikvision Surface mount 1 button 2wire-HD kit with keypad - 7 Inch monitor - Standard |
| HIK-2WIREHDKIT-KP/S | Hikvision Surface mount 1 button 2wire-HD kit with keypad - 7 Inch monitor - Stainless steel |
| SPARES & ACCESSORIES | |
| DS-KH7300EY-WTE2 | 2 wire HD indoor 7 inch monitor with WIFI |
| DS-KABD8003-RS2 | Rain shield for 2 modules |
| DS-KABD8003-RS2/S | Rain shield for 2 modules stainless steel |
| DS-KD-ACF2 | 2 module flush mount bracket |
| DS-KD-ACF2/S | 2 module flush mount bracket stainless steel |
| DS KABH6320-T | Desk mount bracket for 7 inch monitor |

GET THE APP App Store





TECHNICAL INFO:



| limensions in: mm | HIK 2WIRE-HD VIDEO WITH KEYPAD & 7 INCH MONITOR | |
|-----------------------------|--|--|
| VIDEO MODULE | HIK-2WIREHDKIT-KP | |
| POWER SUPPLY | 48VDC, 15W MAX | |
| RESOLUTION & COMPRESSION | 2MP HD / H.264 | |
| AUDIO INPUT & OUTPUT | 1 BUILT-IN OMNIDIRECTIONAL MICROPHONE / 1 BUILT-IN LOUDSPEAKER | |
| USER | 2000 USERS | |
| ALARM INPUT | 2 (1 EXIT BUTTONS AND/OR 1 DOOR CONTACTS) | |
| LOCK CONTROL | 2 RELAYS | |
| PROTECTION LEVEL | IP65 | |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 | |
| KEYPAD | | |
| POWER CONSUMPTION | 1W | |
| PROTECTION LEVEL | IP65 | |
| OPERATING TEMP (°C MIN/MAX) | -40 - +55 | |
| HUMIDITY TEMP (°C MIN/MAX) | -10 - +95 | |
| 7" MONITOR | | |
| POWER SUPPLY | 48VDC, 15W MAX | |
| PROTECTION LEVEL | INDOOR | |
| SCREENSIZE & RESOLUTION | 7" / 1024 X 600PX COLOUR | |
| OPERATING SYSTEM | LINUX | |
| OPERATING TEMP (°C MIN/MAX) | -10 - +55 | |

Answer calls & open the gate using the indoor 7 inch touch screen and remotely via the hikconnect mobile app or via PĆ

Featuring a 2MP HD Camera, with IR supplement light for night visibility

Programme directly on the 7 inch LCD monitor.



HIK-VISION HIK-IPKIT-KP-MON10/B

- 1 x DS-KAW150-4N Hikvision 150W 48V power adaptor
- 1 x DS-KAD7060EY Hikvision 2 wire HD Distributor RJ45 Interface Din rail mount
- 1 x DS-KD-KP Kevpad module
- 1 x DS-KD7003EY-IME2/A Hikvision 2 wire HD door camera station module
- 1 x DS-KD-ACW2 2 Module surface mount bracket
- 1 x DS-KH7300EY-WTE2 Hikvision 2 wire HD indoor 7 inch monitor with WIFI



HIK-VISION HIK-IPKIT-KP-MON10/S

- **1 x DS-KAW150-4N** Hikvision 150W 48V power adaptor **1 x DS-KAD7060EY** Hikvision 2 wire
- HD Distributor RJ45 Interface Din rail mount
- 1 x DS-KD-KP/S Keypad module stainless steel
- 1 x DS-KD7003EY-IME2 Hikvision 2 wire HD door camera station module
- 1 x DS-KD-ACW2/S 2 Module surface mount bracket stainless
- 1 x DS-KH7300EY-WTE2 Hikvision 2 wire HD indoor 7 inch monitor with WIFI





VIDEX 4000 SERIES SURFACE MOUNT GSM INTERCOM

The new 4000 series 4G GSM PRO audiokits with **proximity** comprise all the original features of the previous **GSM PRO** series kits and now include new programming features such as: programming a primary number and 3 divert numbers in a single text, programming multiple dial to open numbers (up to 5 max) in a single text, 10 access control timebands, 10 free access timebands and access level assignment (up to 10).

Programming can be carried out by SMS text messaging or via a PC using the **GSMSK** software (connected via the micro USB port) or by using Videx's new smartphone SMS wizard App. The App is available to download for free from Google Play (for android devices) or from the App. Store (for iOS devices).

The door station is available **surface** or **flush** mounting with up to **12 call buttons** each with a back lit name plate.

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





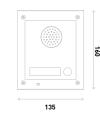
| GSM4K-1S/M/4G | 46 GSM intercom - 1 button - proximity reader - matt finish |
|---------------------|--|
| GSM4K-2S/M/4G | 4G GSM intercom - 2 button - proximity reader - matt finish |
| GSM4K-1S/BL/4G | 4G GSM intercom - 1 button - proximity reader - gun metal grey finish |
| GSM4K-2S/BL/4G | 4G GSM intercom - 2 button - proximity reader - gun metal grey finish |
| PARES & ACCESSORIES | |
| 4881 | 1 Module 4000 series back-box - gun metal grey |
| 4810-1/M/4G | 4000 series 4G GSM 1 button & speaker module - with proximity reader - matt finish |
| 4810-2/M/4G | 4000 series 4G GSM 2 button & speaker module - with proximity reader - matt finish |
| 4810-1/BL/4G | 4000 series 4G GSM 1 button & speaker module - with proximity reader - gun metal grey finish |
| 4810-2/BL/4G | 4000 series 4G GSM 2 button & speaker module - with proximity reader - gun metal grey finish |
| HDR 15-12 | Switched mode 12V DC 1.25Ah power supply |
| 434 | GSM antenna with magnetic base L bracket - 2G, 3G & 4G |
| 955/T | EM4002 formate proximity tag 125khz |
| GSMSK | GSM programming software |

TECHNICAL INFO:

















| Dimensions in: mm | VIDEX 4000 SERIES SURFACE MOUNT GSM INTERCO | |
|---|---|---|
| POWER SUPPLY UNIT - HDR 15-12 | GSM4K-1S GSM4K-2S | |
| INPUT | 230VAC | |
| OUTPUT | 12VDC | |
| OUTDOOR STATION - SPEAKER / PROXIMITY U | NIT | |
| SPEECH UNIT RELAY | BUILT-IN LOCK RELAY DRY CONTACTS C, NC, NO OR CAPACITOR DISCHARGE | |
| LEDs | 4: BUSY, RING, SPEAK, DOOR OPEN | |
| CALL BUTTONS | 1 | 2 |
| PROXIMITY | PROXIMITY READER 125KHZ UP TO 1000 TAGS | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -10 - +50 | |
| MOUNTING | SURFACE | |



SURFACE MOUNT GSM INTERCOM - 1 - 2 Button with keypad - matt & gun metal grey finish

| GSM4KCR-1S/M/4G | 4G GSM intercom - 1 button with keypad - proximity reader - matt finish |
|------------------|---|
| GSM4KCR-2S/M/4G | 46 GSM intercom - 2 button with keypad - proximity reader - matt finish |
| GSM4KCR-1S/BL/4G | 4G GSM intercom - 1 button with keypad - proximity reader - gun metal grey finish |
| GSM4KCR-2S/BL/4G | 4G GSM intercom - 2 button with keypad - proximity reader - gun metal grey finish |

SPARES & ACCESSORIES

| 4882 | 2 Module 4000 series back-box - gun metal grey |
|--------------|--|
| 4810-1/M/4G | 4000 series 46 GSM 1 button & speaker module - with proximity reader - matt finish |
| 4810-2/M/4G | 4000 series 46 GSM 2 button & speaker module - with proximity reader - matt finish |
| 4810-1/BL/4G | 4000 series 4G GSM 1 button & speaker module - with proximity reader - gun metal grey finish |
| 4810-2/BL/4G | 4000 series 4G GSM 2 button & speaker module - with proximity reader - gun metal grey finish |
| 4903/M | 4000 series GSM keypad module - backlit buttons - matt finish |
| 4903/BL | 4000 series GSM keypad module - backlit buttons - gun metal grey finish |
| HDR 15-12 | Switched mode 12V DC 1.25Ah power supply |
| 434 | GSM antenna with magnetic base L bracket - 26, 36 & 46 |
| 955/T | EM4002 formate proximity tag 125khz |
| GSMSK | GSM programming software |



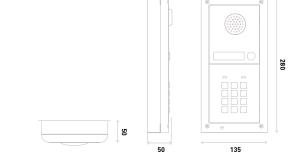


TECHNICAL INFO:









| nensions in: mm | VIDEX 4000 SERIES SURFACE MOUNT GSM INTERCOM | |
|---|---|---|
| POWER SUPPLY UNIT - HDR 15-12 | GSM4KCR-1S GSM4KCR-2S | |
| INPUT | 230VAC | |
| OUTPUT | 12VDC | |
| OUTDOOR STATION - SPEAKER & CODELOCK | UNIT | |
| SPEECH UNIT RELAY | BUILT-IN LOCK RELAY DRY CONTACTS C, NC, NO OR CAPACITOR DISCHARGE | |
| LEDs | 4: BUSY, RING, SPEAK, DOOR OPEN | |
| KEYPAD RELAYS | 2 | |
| CALL BUTTONS | 1 | 2 |
| CODES | 400, 32 TEMPORARY | |
| PROXIMITY | PROXIMITY READER 125KHZ UP TO 1000 TAGS | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | FOR EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -10 ÷ +50 | |
| MOUNTING | SURFACE | |



VIDEX 4000 SERIES SURFACE MOUNT GSM INTERCOM WITH KEYPAD

The new 4000 series 4G GSM PRO audiokits with codelock and **proximity** comprise all the original features of the previous **GSM PRO** series kits and now include new programming features such as: programming a primary number and 3 divert numbers in a single text, programming multiple dial to open numbers (up to 5 max) in a single text, 10 access control timebands, 10 free access timebands and access level assignment (up to 10).

Programming can be carried out by SMS text messaging or via a PC using the **GSMSK** software (connected via the micro USB port) or by using Videx's new smartphone SMS wizard App. The App is available to download for free from Google Play (for android devices) or from the App. Store (for iOS devices).

The door station is available **surface** or **flush** mounting with up to **12 call buttons** each with a back lit name plate.



Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk







VIDEX 4000 SERIES SURFACE MOUNT DIGITAL GSM INTERCOM WITH KEYPAD

With GSM comes freedom. Answer calls from your door or gate from any telephone number including your mobile so you never have to miss that important caller.

With four variants: 4812, 4812R, and vandal resistant VR4812 and VR4812R versions available the digital GSM intercom is available for small or large scale applications with the ability to call up to 500 apartments all with the facility to divert to additional numbers if the first is busy or unanswered.

Other features include integrated proximity access control (for up to 2000 users) and call progress announcement both verbally and shown via the graphical display. New programming features include: programming a primary number and 3 divert numbers in a single text and 10 free access timebands.









SURFACE MOUNT DIGITAL GSM INTERCOM - with scroll function or keys A-F with keypad 4812R/M/4G Panel only - digital 4G GSM - scroll function 4812/M/4G Panel only - digital 4G GSM - A - F keys **SPARES & ACCESSORIES (REQUIRED TO COMPLETE A KIT)** 4882 2 module 4000 series surface mount back-box - gun metal grey HDR 15-12 Switched mode 12V DC 1.25Ah power supply 434 GSM antenna with magnetic base L bracket - 2G, 3G & 4G 955/T EM4002 formate proximity tag 125khz

TECHNICAL INFO:

GSMSK

GET THE APP App Store

GSM programming software

















| limensions in: mm | VIDEX 4000 SERIES SURFACE MOUNT DIGITAL GSM INTERCOM |
|------------------------------------|--|
| ELECTRICAL DATA | 4812 & 4812R |
| INPUT | 230VAC |
| OUTPUT | 12VDC |
| RELAYS | 1X RELAY (C, NO, NC) 31 @24VDC - 3A @120VAC |
| | AUXILIARY 1 (AO OPEN COLLECTOR OUTPUT) SWITCHED OV - 150MA MAX |
| RTE INPUT | PUSH TO EXIT - SWITCHED OV |
| OUTDOOR STATION - SPEAKER / PROXIM | ITY UNIT |
| DISPLAY | DIGITAL |
| USERS | UP TO 500 (MAX) |
| PROXIMITY | PROXIMITY READER 125KHZ UP TO 500 TAGS |
| DIAL TO OPEN | 2000 USERS |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | FOR EXTERNAL USE |
| WORKING TEMP (°C MIN/MAX) | -10 - +50 |
| MOUNTING | SURFACE |



| | SURFACE MOUNT GSM LITE INTERCOM - 1 Button with keypad |
|----------------------|---|
| LITE-GSM-KP | 4G Lite GSM intercom - 1 button with keypad - black imperial finish - with antenna & keypad |
| SPARES & ACCESSORIES | |
| LITE-PCB/4GE | 4G European lite PCB |
| PRIME-RPK | Replacement keypad for Lite GSM |



AES LITE GSM SURFACE MOUNT GSM INTERCOM WITH KEYPAD

Simple, Effective GSM Intercom

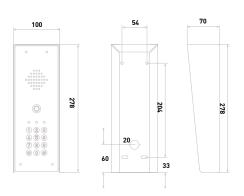
- Calls your home phone and mobiles on roll-over when visitor presses call button.
- Never miss a visitor with mobile
- Works with any standard contract or Pre-Pay GSM Nano SIM card.
- Comes with optional 12 month contract SIM, unlimited calls and
- NEW free AES Lite app for installer programming.
- Homeowner can use app to trigger gates.

GET THE APP App Store Coogle play





TECHNICAL INFO:



| mensions in: mm | AES LITE GSM INTERCOM WITH KEYPAD |
|----------------------------|--|
| ELECTRICAL DATA | LITE-IBK-EU |
| INPUT | 230VDC |
| OUTPUT | 24V AC/DC (24VDC 2A ADAPTOR INCLUDED) |
| CURRENT | 100MA DIAL OUT - 220MA MAX |
| CONSTRUCTION | MARINE STAINLESS & POWDER COATED ALUMINIUM |
| RELAYS / KEYPAD RELAYS | 1X VOLT FREE RELAY (C, NO, NC) 2A @24VAC MAX |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| RANGE | GSM NETWORK |
| MOUNTING | SURFACE |







COMELIT GSM SURFACE MOUNT GSM INTERCOM WITH KEYPAD

Comelit 4G **GSM1-K** Intercom is designed to work with gates, barriers and door entry. Suitable for residential properties or small office. The intercom has 1-4 call buttons and a built in keypad.

Utilizing **2G, 3G & 4G** networks where available calls are received on standard telephones or mobile phones.

Install a SIM card from any network in the panel, then using the easy to use APP. When the call button is pressed the recipient can talk to the visitor and let them in by pressing a number key.

Avoid missing callers, the additional numbers can be programmed to forward the call on to other devices / phone numbers - never miss an important delivery again.



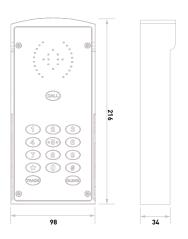
| SURFACE MOUNT GSM INTERCO | DM - with keypad |
|--------------------------------------|--|
| GSM1-K | 4G GSM intercom - 1 button with keypad |
| GSM2-K | 46 GSM intercom - 2 button with keypad |
| GSM3-K | 46 GSM intercom - 3 button with keypad |
| GSM4-K | 4G GSM intercom - 4 button with keypad |
| SPARES & ACCESSORIES (REQUIRED TO CO | OMPLETE A KIT) |
| GSM-ANT-5DB | 2m GSM antenna |

TECHNICAL INFO:

GET THE APP App Store







COMELIT SURFACE MOUNT GSM INTERCOM WITH KEYPAD **ELECTRICAL DATA** GSM-K INPUT 230VAC OLITPLIT 12VDC CURRENT 1.5A MAX **OUTDOOR STATION - SPEAKER & CODELOCK UNIT** 3X VOLT FREE RELAY CONTACTS - 1@2A - 2@200MA RELAYS CALLER ID'S 300 CALL BUTTONS 1, 2, 3 or 4 3 DEFAULT 4 DIGIT PIN CODES CODES DIMENSIONAL & GENERAL DATA PROTECTION LEVEL IP54 MOUNTING SURFACE

Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk







AES PRIME7 SURFACE MOUNT GSM INTERCOM

AES PRIME7 (without keypad) audio GSM intercom for unlimited range access control. The unit makes calls from a SIM card just like a mobile phone when the call button is pressed. It calls the numbers programmed into it, allowing the user to speak to whoever is at their door or gate regardless of whether they're at home or on the other side of the world. You are then able to remotely let that person in via the phone keypad.

High quality and stylish curved architectural model with a brushed stainless steel construction and gloss acrylic trim. The housing also features an illuminated push button and modern blue back lighting effect.







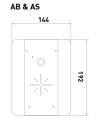
| SURFACE MOUNT GSM IN | TERCOM - 1 Button |
|----------------------|--|
| PRIME7-AB-4GE-EU | Black - GSM - curved architectural model - blue back lighting effect - with antenna |
| PRIME7-AS-4GE-EU | Silver - GSM - curved architectural model - blue back lighting effect - with antenna |
| PRIME7-IB-4GE-EU | Black - GSM - imperial model - blue back lighting effect - with antenna |
| SPARES & ACCESSORIES | |
| PRIME7AB-PCB/4GE | PRIME7 4G PCB for EU |

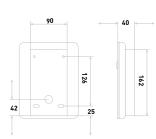
TECHNICAL INFO:

GET THE APP App Store Coogle play

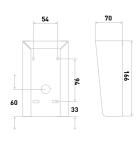












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FLUSH MOUNT OPTION ALSO AVAILABLE

& COLLECT SAVING

www.rollingcenter.co.uk

| nensions in: mm | AES PRIME7 GSM INTERCOM |
|----------------------------|---------------------------------------|
| ELECTRICAL DATA | PRIME7-AB / AS / IB |
| INPUT | 230VAC |
| OUTPUT | 24V AC/DC (24VDC 2A ADAPTOR INCLUDED) |
| CURRENT | 300MA ON DIAL OUT, 2A PEAK DEMAND |
| RELAY LOAD | 2A 24V ACMAX |
| RELAY TYPE | N/C & N/O |
| RELAYS | 2 |
| DIAL OUT NUMBERS | 4 |
| PERMANENT CODES/CARDS | 250 |
| CALLER ID NUMBERS | 250 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL (IP) | SPEECH UNIT IP55 |
| MOUNTING | SURFACE |











| | SURFACE MOUNT GSM INTERCOM - 1 Button with keypad |
|----------------------|--|
| PRIME7-ABK-4GE-EU | Black - GSM - curved architectural model - blue back lighting effect - with antenna |
| PRIME7-ASK-4GE-EU | Silver - GSM - curved architectural model - blue back lighting effect - with antenna |
| PRIME7-IBK-4GE-EU | Black - GSM - imperial model - blue back lighting effect - with antenna |
| SPARES & ACCESSORIES | |
| PRIME7AB-PCB/4GE | PRIME7 4G PCB for EU |
| PRIME-KP-B-KIT | PRIME replacement keypad - blue |
| PRIME-KP-W-KIT | PRIME replacement keypad - white |



AES PRIME7 SURFACE MOUNT GSM INTERCOM WITH KEYPAD

AES PRIME7 (with keypad) audio GSM intercom for unlimited range access control. The unit makes calls from a SIM card just like a mobile phone when the call button is pressed. It calls the numbers programmed into it, allowing the user to speak to whoever is at their door or gate regardless of whether they're at home or on the other side of the world. You are then able to remotely let that person in via the phone keypad.

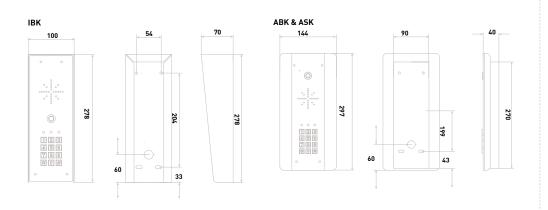
High quality and stylish curved architectural model with a brushed stainless steel construction and gloss acrylic trim. The housing also features an illuminated push button and modern blue back lighting effect.

GET THE APP App Store Coogle play





TECHNICAL INFO:



| ensions in: mm | AES PRIME7 GSM INTERCOM WITH KEYPAD |
|----------------------------|---------------------------------------|
| ELECTRICAL DATA | PRIME7-ABK / ASK / IBK |
| INPUT | 230VAC |
| OUTPUT | 24V AC/DC (24VDC 2A ADAPTOR INCLUDED) |
| CURRENT | 300MA ON DIAL OUT, 2A PEAK DEMAND |
| RELAY LOAD | 2A 24V ACMAX |
| RELAY TYPE | N/C & N/O |
| RELAYS | 2 |
| DIAL OUT NUMBERS | 4 |
| PERMANENT CODES/CARDS | 250 |
| CALLER ID NUMBERS | 250 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL (IP) | SPEECH UNIT IP55 |
| MOUNTING | SURFACE |

FLUSH MOUNT OPTION ALSO AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk



See page 85 for details





INTRATONE SC-01 SURFACE MOUNT **GSM VIDEO INTERCOM** WITH KEYPAD

Kit Includes:

1 x SC-01 35-0003-EU

1 way GSM Video door central unit + 4g transmission module

1 x 06-0129 - GSM Data Module & 15 year pre paid Data SIM **1 x 12-0134** Surface fit back box

Stainless steel 1 way video GSM panel surface mounted, with Gsm module and 15-year unlimited data/call **SIM**. Allows colour video and audio calls to be made to any Android or iOS from the entry panel.

Built in keypad and proximity reader included.

No handsets are required and with an intuitive scrolling system, tenants can easily control property access from their own mobile device.

No need for ongoing SIM costs paid monthly or as you go!

PSU Not Included.

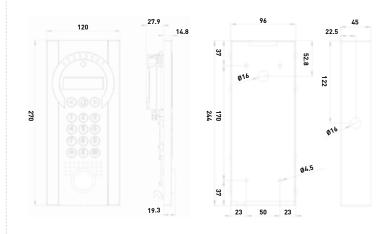




| VIDEO GSM INTERCOM WITH 15 YEAR UNLIMITED DATA SIM - 1 Button with keypad | |
|---|---|
| SC-01SURFACE | 1 way Video GSM intercom with keypad and 15 year Unlimited data SIM |
| SPARES & ACCESSORIES | |
| 12V-5A-PSU | 12v power supply 5 amp encapsulated PSU |
| 08-0101-EN | Mifare Proximity tag in black |

TECHNICAL INFO:

WEB PORTAL MANAGED





| Dimensions in: mm | INTRATONE GSM VIDEO INTERCOM |
|----------------------------|------------------------------|
| ELECTRICAL DATA | SC-01 GSM VIDEO |
| INPUT | 12VDC |
| CURRENT | 24V - 2A / 24V - 5A MAX |
| KEYFOB CAPACITY | 10,000 |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL (IP) | IP55 |
| MOUNTING | SURFACE |
| WEIGHT | 1.9KG |
| WORKING TEMP (°C MIN/MAX) | -20 - +70 |
| DIMENSIONS (INTERCOM) | 270 X 120 X 15MM |





MULTIPLE USER VIDEO GSM & GSM MODULE KIT - Up to 10 Buttons with keypad

| SC-02SURFACE-2 | 2 way Video GSM intercom with keypad and 15 year Unlimited data SIM |
|----------------------|---|
| SC-02SURFACE-3 | 3 way Video GSM intercom with keypad and 15 year Unlimited data SIM |
| SC-02SURFACE-4 | 4 way Video GSM intercom with keypad and 15 year Unlimited data SIM |
| SPARES & ACCESSORIES | |
| 12V-5A-PSU | 12v power supply 5 amp encapsulated PSU |
| 08-0101-EN | Mifare Proximity tag in black |

WEB PORTAL MANAGED

TECHNICAL INFO:

| nensions in: mm | INTRATONE GSM VIDEO INTERCOM | |
|----------------------------|------------------------------|--|
| ELECTRICAL DATA | SC-01 GSM VIDEO | |
| INPUT | 12VDC | |
| CURRENT | 12V - 2A / 24V 5A MAX | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL (IP) | IP55 | |
| MOUNTING | SURFACE | |
| WEIGHT | 1.9KG | |
| WORKING TEMP (°C MIN/MAX) | -20 - +70 | |
| DIMENSIONS (INTERCOM) | 150 X 300 X 2.5MM | |
| DIMENSIONS (GSM MODULE) | 162 X 96 X 53MM | |
| DIMENSIONS (BACK BOX) | 300.55 X 155.5 X 67MM | |



INTRATONE SC-02 SURFACE MOUNT GSM VIDEO INTERCOM WITH KEYPAD

Kit Includes:

- 1 x SC-02 35-0001-EU GSM Video door central unit + 4g transmission module
- 1 x 25-0018 GSM Data Module & 15 year pre paid Data SIM (dependent on how many users)
- 1 x 12-0160 Surface fit back box

Stainless steel 1 way video GSM panel surface mounted, with Gsm module and **15-year unlimited data/call SIM**. Allows colour video and audio calls to be made to any Android or iOS from the entry panel.

Built in keypad and proximity reader included.

No handsets are required and with an intuitive scrolling system, tenants can easily control property access from their own mobile device.

No need for ongoing SIM costs paid monthly or as you go!

PSU Not Included.









AES PRAETORIAN SURFACE MOUNT **GSM VIDEO INTERCOM**

The **PRAE-4G** (without keypad) panel is available in 3 styles: Black curved architectural model, stainless steel curved architectural model and the Black shrouded imperial model (Kit includes speech panel, 4G modem, power supply and install manual).

The intercom comes complete with 4G access point. The access point will provide an internet connection via a compatible SIM card. Speak to your visitors from anywhere in the world via your mobile phone.

The **MON11** monitor can also work along side the Praetorian Guard as an extra screen for your home. It can be wall or desk mounted and comes with pre-loaded Praetorian app.









PRIME replacement keypad - white

| SURFACE MOUNT GSM VIDEO INTERCOM - 1 Button | | |
|---|---|--|
| PRAE-4G-AB-EU | Black - video GSM - curved architectural model - blue back lighting effect - with 46 modem | |
| PRAE-4G-AS-EU | Silver - video GSM - curved architectural model - blue back lighting effect - with 4G modem | |
| PRAE-4G-IB-EU | Black - video GSM - imperial model - blue back lighting effect - with 4G modem | |
| SPARES & ACCESSORIES | | |
| MON-11 | 10.1" wall/desk mount touch screen monitor - preloaded with Praetorian app | |
| PRIME7AB-PCB/4GE | PRIME7 4G PCB for EU | |
| PRIME-KP-B-KIT | PRIME replacement keypad - blue | |
| MON-11 Prime7ab-PCB/4GE | PRIME7 4G PCB for EU | |

TECHNICAL INFO:

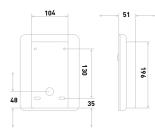
PRIME-KP-W-KIT

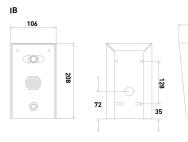
GET THE APP App Store











| BENINCA SLIDING |
|--------------------|
| GATE |
| GATE AUTOMATION |
| |
| |

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FLUSH MOUNT OPTION ALSO AVAILABLE

See page 15

| mensions in: mm | AES PRAETORIAN 4G GSM VIDEO INTERCOM |
|-----------------------------|--|
| ELECTRICAL DATA | PRAE-4G-AB / IB / AS |
| INPUT | 230VAC |
| OUTPUT | 24VDC |
| CURRENT | 80MA STANDBY - 300MA MAX |
| CONSTRUCTION | MARINE STAINLESS & POWDER COATED ALUMINIUM |
| RELAYS / KEYPAD RELAYS | 2X BI-STABLE LATCHING RELAYS 1A @1-28V AC/DC MAX |
| 4G ROUTER | |
| POWER SUPPLY | 24VDC |
| Antenna type | SMA |
| GSM MODEM MODELS | 4G EUROPE - SIM7600E |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| OPERATING TEMP (°C MIN/MAX) | -25 - +55 |
| MOUNTING | SURFACE |









| | SURFACE MOUNT GSM VIDEO INTERCOM - 1 Button with keypad |
|----------------------|--|
| PRAE-4G-ABK-EU | Black - video GSM - curved architectural model - blue back lighting effect - with 4G modem |
| PRAE-4G-ASK-EU | Silver- video GSM - curved architectural model - blue back lighting effect - with 4G modem |
| PRAE-4G-IBK-EU | Black - video GSM - imperial model - blue back lighting effect - with 4G modem |
| SPARES & ACCESSORIES | |
| MON-11 | 10.1" wall/desk mount touch screen monitor - preloaded with Praetorian app |
| PRIME7AB-PCB/4GE | PRIME7 4G PCB for EU |
| PRIME-KP-B-KIT | PRIME replacement keypad – blue |
| PRIME-KP-W-KIT | PRIME replacement keypad - white |



AES PRAETORIAN SURFACE MOUNT **GSM VIDEO INTERCOM** WITH KEYPAD

The **PRAE-4G** (with keypad) panel is available in 3 styles: Black curved architectural modél, stainless steel curved architectural model and the Black shrouded imperial model (Kit includes speech panel, 4G modem, power supply and install manual).

The intercom comes complete with 4G access point. The access point will provide an internet connection via a compatible SIM card. Speak to your visitors from anywhere in the world via your mobile phone.

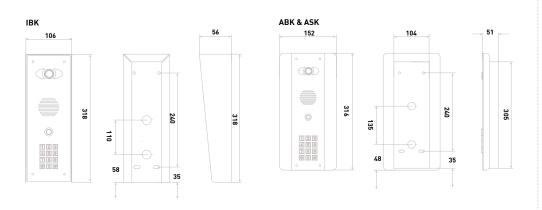
The **MON11** monitor can also work along side the Praetorian Guard as an extra screen for your home. It can be wall or desk mounted and comes with pre-loaded Praetorian app.

GET THE APP App Store





TECHNICAL INFO:



| ensions in: mm | AES PRAETORIAN 4G GSM VIDEO INTERCOM WITH KEYPAD |
|-----------------------------|--|
| ELECTRICAL DATA | PRAE-4G-ABK / IBK / ASK |
| INPUT | 230VAC |
| OUTPUT | 24VDC |
| CURRENT | 80MA STANDBY - 300MA MAX |
| CONSTRUCTION | MARINE STAINLESS & POWDER COATED ALUMINIUM |
| RELAYS / KEYPAD RELAYS | 2X BI-STABLE LATCHING RELAYS 1A @1-28V AC/DC MAX |
| 4G ROUTER | |
| POWER SUPPLY | 24VDC |
| ANTENNA TYPE | SMA |
| GSM MODEM MODELS | 4G EUROPE - SIM7600E |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP55 |
| OPERATING TEMP (°C MIN/MAX) | -25 - +55 |
| MOUNTING | SURFACE |

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk











AES OPYN APP.

The AES Opyn mobile app is essential for panel users. It lets you manage keypad codes, facial IDs, upload profile pictures, invite users, activate locks, and more. Key features are outlined below.



Scan QR code unlock. Ability to set validity time & the number of uses or make both unlimited.



Motion detection alerts, use app to playback footage from online server.



View and talk to caller via app, plus view live camera feed.



Image/Video download.



Activity Log.



AES OPYN MON TOUCHSCREEN IP MONITOR

Mountable touchscreen monitor pre-loaded with the OPYN App.



| TOUCHSCREEN IP MO | NITOR | |
|-------------------|-------|-------------------------------------|
| OPYN-MON | | Black -10" - touchscreen IP monitor |

TECHNICAL INFO:

GET THE APP App Store

| ensions in: mm | AES OPYN TOUCHSCREEN IP MONTOR |
|-----------------------------|-----------------------------------|
| ELECTRICAL DATA | OPYN-MON |
| POWER SUPPLY | 12-15VDC / 48 POE |
| SD CARD STORAGE | 8 - 128GB |
| OPERATING SYSTEM | ANDROID 12 |
| SCREEN | |
| SCREEN TYPE | 10' IPS TFT |
| SCREEN RESOLUTION / CODEC | 1024 X 600 - H.264/H.265 |
| DIMENSIONAL & GENERAL DATA | |
| OPERATING TEMP (°C MIN/MAX) | -10 - +55 |
| DIMENSIONS | 178.6 (W) X 109.6 (H) X 17 (D) MM |









AES OPYN 4G IBK SURFACE MOUNT 4G **GSM VIDEO INTERCOM**

Stay connected anytime, anywhere via 4G connectivity through a compatible Sim card.

The modern and sleek Opyn GSM has nightvision and LED luminance for those dark nights. With voice control through Alexa and google integration.

The Opyn app is available for android and iOS mobiles. This is a user friendly interface for managing and programming your 4G Gsm intercom system.

Generate a QR code via the OPYN app and share via email or message. Scan the QR code at the intercom video camera to unlock the gate or door effortlessly. Customise the amount of usage limits and set restricted times for access.

The Opyn app has even more features such as motion detection alerts, playback footage or viewing the camera in real time so you don't miss any activity. Download videos and images, whether of deliveries, unwanted intruders or logging activity.

With the easy to use app, manage the authorised users, change contact details and devices. When you don't want to accept visitors, set up a voicemail message to play back.

SURFACE MOUNT 4G GSM VIDEO INTERCOM - 1 Button

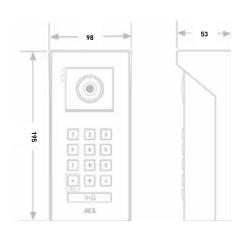
| OPYN-4G/IBK | Black - video GSM - imperial model - white illumination - with 4G modem - power supply |
|----------------------|--|
| SPARES & ACCESSORIES | |
| OPYN-MON | 10" wall/desk mount touchscreen monitor |
| WIFIA-10 | 2.4Ghz Wifi Antenna with 10m Lead |
| WIFIA-2 | 2.4Ghz Wifi Antenna with 2m Lead |
| DC-PSU | 24VDC 2A |

GET THE APP App Store





TECHNICAL INFO:



| nensions in: mm | AES OPYN 4G GSM VIDEO INTERCOM |
|-----------------------------|-----------------------------------|
| ELECTRICAL DATA | OPYN-4G/IBK |
| OUTPUT | 24VDC / 48V POE |
| CURRENT | 300MA ON DIAL OUT, 2A PEAK DEMAND |
| CONSTRUCTION | POWDER COATED ALUMINIUM |
| RELAYS / KEYPAD RELAYS | 2X NC/ NO. 3A, 30VDC 250AC |
| 4G ROUTER | |
| ANTENNA | 2.4GHZ |
| GSM MODEM MODELS | ROBUSTAL 4G |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +65 |
| MOUNTING | SURFACE |







AES MULTI-OPYN SURFACE MOUNT 4G OR IP GSM VIDEO INTERCOM

The Opyn-multi Intercom is an android-based system with a touch-screen experience. With a 7-inch LCD display, the system is capable of many interactive aspects. The Opyn-multi will be available as an IP system with LAN cable required for internet connection or 4G access through a compatible SIM card.

The Opyn app is available for android and iOS mobiles. This is a user friendly interface for managing and programming your 4G Gsm intercom system.

With the easy to use app, manage the authorised users, change contact details and devices. When you don't want to accept visitors, set up a voicemail message to play back.

Multi-Opyn allows upto 10,000 keypad codes or prox tags, generate multiple QR codes to allow one time access. Unit camera comes with facial recognition and infrared LED nightvision.





SURFACE MOUNT MULTI GSM VIDEO INTERCOM - Multi Button with Touchscreen

| MULTI-OPYN-4G-IB | Black - surface mount - video GSM - touchscreen display - power supply - 4G modem | |
|----------------------|---|--|
| SPARES & ACCESSORIES | | |
| OPYN-MON | 10" wall/desk mount touch screen monitor | |
| WIFIA-10 | 2.4Ghz Wifi Antenna with 10m Lead | |
| WIFIA-2 | 2.4Ghz Wifi Antenna with 2m Lead | |
| DC-PSU | 24VDC 2A | |

SIMPLE **LICENSING**

speak to our sales team for more information on a 1,2 or 3 year option



MANAGEMENT PORTAL FEATURES

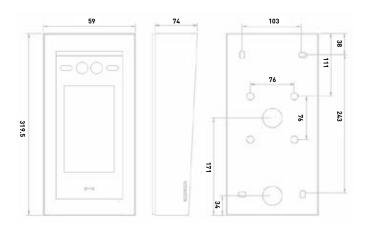
- Create sites, blocks and panels
- Invite and manage users
- Control user permissions and access
- Activity log
- App and device notices. And More

TECHNICAL INFO:

GET THE APP App Store







AES OPYN 4G GSM VIDEO INTERCOM ELECTRICAL DATA OPYN-4G/IBK OUTPUT 24VDC / 48V POE CURRENT 300MA ON DIAL OUT, 2A PEAK DEMAND CONSTRUCTION POWDER COATED ALUMINIUM RELAYS / KEYPAD RELAYS 2X NC/ NO. 3A, 30VDC 250AC 4G ROUTER 2.4GHZ ANTENNA GSM MODEM MODELS ROBUSTAL 4G **DIMENSIONAL & GENERAL DATA** PROTECTION LEVEL IP65 OPERATING TEMP (°C MIN/MAX) -40 - +65 MOUNTING SURFACE



Call us on 0113 201 6677 or email Info@rollingcenter.co.uk







AES OPYN IBK SURFACE MOUNT IP VIDEO INTERCOM

The modern and sleek Opyn GSM has nightvision and LED luminance for those dark nights. With voice control through Alexa and google integration.

The Opyn app is available for android and iOS mobiles.

Generate a QR code via the OPYN app and share via email or message. Scan the QR code at the intercom video camera to unlock the gate or door effortlessly. Customise the amount of usage limits and set restricted times for access.

The Opyn app has even more features such as motion detection alerts, playback footage or viewing the camera in real time so you don't miss any activity. Download videos and images, whether of deliveries, unwanted intruders or logging activity.

With the easy to use app, manage the authorised users, change contact details and devices. When you don't want to accept visitors, set up a voicemail message to play back.

SURFACE MOUNT IP VIDEO INTERCOM - 1 Button

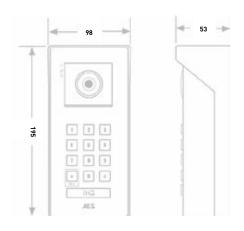
| | JONIAGE PIOONI II VIDEO INTERCOM I DURROIT |
|----------------------|--|
| OPYN-IP/IBK | Black - IP video - imperial model - white illumination - WIFI antenna - power supply |
| SPARES & ACCESSORIES | |
| OPYN-MON | 10" wall/desk mount touch screen monitor |
| WIFIA-10 | 2.4Ghz Wifi Antenna with 10m Lead |
| WIFIA-2 | 2.4Ghz Wifi Antenna with 2m Lead |
| DC-PSU | 24VDC 2A |

GET THE APP App Store





TECHNICAL INFO:



| ensions in: mm | AES OPYN IP VIDEO INTERCOM |
|-----------------------------|-----------------------------------|
| ELECTRICAL DATA | OPYN-IP/IBK |
| OUTPUT | 24VDC / 48V POE |
| CURRENT | 300MA ON DIAL OUT, 2A PEAK DEMAND |
| CONSTRUCTION | POWDER COATED ALUMINIUM |
| RELAYS / KEYPAD RELAYS | 2X NC/ NO. 3A, 30VDC 250AC |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP54 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +65 |
| MOUNTING | SURFACE |



HIK-VISION IP VIDEO INTERCOM RANGE

IP video module is powered by **PoE** switch module or 12VDC making it very simple to install, connecting to the indoor tablet using IP protocol over the local network



HIK-VISION HIK-IPKIT-KP-MON10/B

- 1 x 301802037 Hikvision 4 port 100Mbps PoE unmanaged switch
- 1 x DS-KD8003-IME1(B) 1 Button IP Video IP 2 relay module
- 1 x DS-KD-KP Keypad module 1 x DS-KD-ACW2 2 module surface mount bracket
- 1 x DS-KH9510-WTE1(B) 10.1 Inch IP touch screen LCD Monitor



HIK-VISION HIK-IPKIT-KP-MON10/S

- 1 x 301802037 Hikvision 4 port 100Mbps PoE unmanaged switch

 1 x DS-KD8003-IME1(B)/S 1 Button
- IP Video IP 2 relay module

 1 x DS-KD-KP/S Keypad module

 1 x DS-KD-ACW2/S 2 module
- surface mount bracket
- 1 x DS-KH9510-WTE1(B) 10.1 Inch IP touch screen LCD Monitor





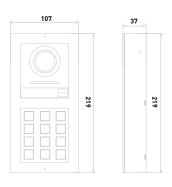
| IP RANGE WITH KEYPAD & 10 INCH IP MONITOR - 1 Button | | |
|--|---|--|
| HIK-IPKIT-KP-MON10/B | Hikvision Surface mount 1 button IP Kit with keypad - 10 Inch monitor - Standard | |
| HIK-IPKIT-KP-MON10/S | Hikvision Surface mount 1 button IP Kit with keypad - 10 Inch monitor - Stainless steel | |
| SPARES & ACCESSORIES | | |
| DS-KH9510-WTE1(B) | 10.1 Inch IP touch screen LCD Monitor | |
| 301802037 | Hikvision 4 port 100Mbps PoE unmanaged switch | |
| DS-KABD8003-RS2 | Rain shield for 2 module | |
| DS-KABD8003-RS2/S | Rain shield for 2 module Stainless Steel | |
| DS-KD-ACF2 | 2 module flush mount bracket | |
| DS-KD-ACF2/S | 2 module flush mount bracket stainless steel | |

TECHNICAL INFO:

GET THE APP App Store







| ions in: mm | HIK IP VIDEO WITH KEYPAD & 10 INCH MONITOR |
|-----------------------------|--|
| VIDEO MODULE | HIK-IPKIT-KP-MON10 |
| POWER SUPPLY | 12VDC, 500mA. POE |
| RESOLUTION & COMPRESSION | 2MP HD / H.264 |
| AUDIO INPUT & OUTPUT | 1 BUILT-IN OMNIDIRECTIONAL MICROPHONE / 1 BUILT-IN LOUDSPEAKER |
| USER & CARD CAPACITY | 2000 / 6000 USERS |
| ALARM INPUT | 4 (2 EXIT BUTTONS AND 2 DOOR CONTACTS BY DEFAULT) |
| NETWORK INTERFACE | 1 ETHERNET PORT. 10/100MBPS SELF-ADAPTIVE |
| LOCK CONTROL | 2 RELAYS |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 |
| KEYPAD | |
| POWER CONSUMPTION | 1W |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +55 |
| HUMIDITY TEMP (°C MIN/MAX) | -10 - +95 |
| 10" MONITOR | |
| POWER SUPPLY | 12VDC, 500mA. POE |
| PROTECTION LEVEL | INDOOR |
| SCREENSIZE & RESOLUTION | 10.1" / 1024 X 600PX COLOUR |
| OPERATING SYSTEM | ANDROID 10.1 |
| OPERATING TEMP (°C MIN/MAX) | -10 - +50 |



IP RANGE WITH KEYPAD 7 INCH IP MONITOR -1 Button

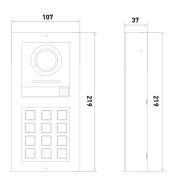
| HIK-IPKIT-KP-MON7/B | Hikvision Surface mount 1 button IP Kit with keypad - 7 Inch monitor - Standard | |
|----------------------|--|--|
| HIK-IPKIT-KP-MON7/S | Hikvision Surface mount 1 button IP Kit with keypad - 7 Inch monitor - Stainless steel | |
| SPARES & ACCESSORIES | | |
| DS-KH6320-WTE1 | 7 Inch IP touch screen LCD Monitor | |
| 301802037 | Hikvision 4 port 100Mbps PoE unmanaged switch | |
| DS-KABD8003-RS2 | Rain shield for 2 module | |
| DS-KABD8003-RS2/S | Rain shield for 2 module Stainless Steel | |
| DS-KD-ACF2 | 2 module flush mount bracket | |
| DS-KD-ACF2/S | 2 module flush mount bracket stainless steel | |
| DS-KABH6320-T | Desk mount bracket for 7 inch monitor | |
| | | |

GET THE APP App Store





TECHNICAL INFO:



| nensions in: mm | HIK IP VIDEO WITH KEYPAD & 7 INCH MONITOR |
|-----------------------------|--|
| VIDEO MODULE | HIK-IPKIT-KP-MON7 |
| POWER SUPPLY | 12VDC, 500mA. POE |
| RESOLUTION & COMPRESSION | 2MP HD / H.264 |
| AUDIO INPUT & OUTPUT | 1 BUILT-IN OMNIDIRECTIONAL MICROPHONE / 1 BUILT-IN LOUDSPEAKER |
| USER & CARD CAPACITY | 2000 / 6000 USERS |
| ALARM INPUT | 4 (2 EXIT BUTTONS AND 2 DOOR CONTACTS BY DEFAULT) |
| NETWORK INTERFACE | 1 ETHERNET PORT. 10/100MBPS SELF-ADAPTIVE |
| LOCK CONTROL | 2 RELAYS |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 |
| KEYPAD | |
| POWER CONSUMPTION | 1W |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +55 |
| HUMIDITY TEMP (°C MIN/MAX) | -10 - +95 |
| 7" MONITOR | |
| POWER SUPPLY | 12VDC, 500mA. POE |
| PROTECTION LEVEL | INDOOR |
| SCREENSIZE & RESOLUTION | 7" / 1024 X 600PX COLOUR |
| OPERATING SYSTEM | LINUX |
| OPERATING TEMP (°C MIN/MAX) | -10 - +55 |

Answer calls & open the gate using the indoor 7 inch touch screen and remotely via the hikconnect mobile

Featuring a 2MP HD Camera, with IR supplement light for night visibility

Programme directly from the 7 inch LCD monitor



HIK-VISION HIK-IPKIT-KP-MON7/B

- 1 x 301802037 Hikvision 4 port 100Mbps PoE unmanaged switch 1 x DS-KD8003-IME1(B) 1 Button IP
- Video IP 2 relay module

 1 x DS-KD-KP Keypad module

 1 x DS-KD-ACW2 2 module surface
- mount bracket
- 1 x DS-KH6320-WTE1 7 Inch IP touch screen LCD Monitor



HIK-VISION HIK-IPKIT-KP-MON7/S

- **1 x 301802037** Hikvision 4 port 100Mbps PoE unmanaged switch
- 1 x DS-KD8003-IME1(B)/S 1 Button IP Video IP 2 relay module
- 1 x DS-KD-KP/S Keypad module
- 1 x DS-KD-ACW2/S 2 module surface mount bracket
- 1 x DS-KH6320-WTE1 7 Inch IP touch screen LCD Monitor

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk

HIK-VISION IP VIDEO INTERCOM RANGE

IP video module is powered by **PoE** switch module or 12VDC making it very simple to install, connecting to the indoor tablet using IP protocol over the local network.



HIK-VISION HIK-IP-KIT-MON10/B

- **1 x 301802037** Hikvision 4 port 100Mbps PoE unmanaged switch
- 1 x DS-KD8003-IME1(B) 1 Button IP Video IP 2 relay module
- 1 x DS-KD-ACW1 1 module surface mount bracket
- 1 x DS-KH9510-WTE1(B) 10.1 Inch IP touch screen LCD Monitor



HIK-VISION HIK-IP-KIT-MON10/S

- 1 x 301802037 Hikvision 4 port 100Mbps PoE unmanaged switch
- 1 x DS-KD8003-IME1(B)/S 1 Button
- IP Video IP 2 relay module

 1 x DS-KD-ACW1/S 1 module surface mount bracket

 1 x DS-KH9510-WTE1(B) 10.1 Inch
- IP touch screen LCD Monitor





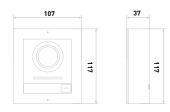
| IP RANGE WITH KEYPAD 10 INCH IP MONITOR - 1 Button | |
|--|--|
| HIK-IP-KIT-MON10/B | Hikvision Surface mount 1 button IP Kit with - 10 inch monitor - Standard |
| HIK-IP-KIT-MON10/S | Hikvision Surface mount 1 button IP Kit with - 10 inch monitor - Stainless steel |
| SPARES & ACCESSORIES | |
| DS-KH9510-WTE1(B) | 10.1 Inch IP touch screen LCD Monitor |
| 301802037 | Hikvision 4 port 100Mbps PoE unmanaged switch |
| DS-KABD8003-RS1 | Rain shield for 1 module |
| DS-KABD8003-RS1/S | Rain shield for 1 module Stainless Steel |
| DS-KD-ACF1 | 1 module flush mount bracket |
| DS-KD-ACF1/S | 1 module flush mount bracket stainless steel |

TECHNICAL INFO:

GET THE APP App Store







| nsions in: mm | HIK IP VIDEO & 10 INCH MONITOR |
|-----------------------------|--|
| VIDEO MODULE | HIK-IPKIT-MON10 |
| POWER SUPPLY | 12VDC, 500mA. POE |
| RESOLUTION & COMPRESSION | 2MP HD / H.264 |
| AUDIO INPUT & OUTPUT | 1 BUILT-IN OMNIDIRECTIONAL MICROPHONE / 1 BUILT-IN LOUDSPEAKER |
| USER & CARD CAPACITY | 2000 / 6000 USERS |
| ALARM INPUT | 4 (2 EXIT BUTTONS AND 2 DOOR CONTACTS BY DEFAULT) |
| NETWORK INTERFACE | 1 ETHERNET PORT. 10/100MBPS SELF-ADAPTIVE |
| LOCK CONTROL | 2 RELAYS |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 |
| 10" MONITOR | |
| POWER SUPPLY | 12VDC, 500mA. POE |
| PROTECTION LEVEL | INDOOR |
| SCREENSIZE & RESOLUTION | 10.1" / 1024 X 600PX COLOUR |
| OPERATING SYSTEM | ANDROID 10.1 |
| OPERATING TEMP (°C MIN/MAX) | -10 - +50 |



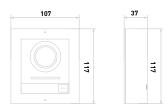
| IP RANGE 7 INCH IP MONITOR - 1 Button | |
|---------------------------------------|---|
| HIK-IP-KIT-MON7/B | Hikvision Surface mount 1 button IP Kit with - 7 inch monitor - Standard |
| HIK-IP-KIT-MON7/S | Hikvision Surface mount 1 button IP Kit with - 7 inch monitor - Stainless steel |
| SPARES & ACCESSORIES | |
| DS-KH6320-WTE1 | 7 Inch IP touch screen LCD Monitor |
| 301802037 | Hikvision 4 port 100Mbps PoE unmanaged switch |
| DS-KABD8003-RS1 | Rain shield for 1 module |
| DS-KABD8003-RS1/S | Rain shield for 1 module Stainless Steel |
| DS-KD-ACF1 | 1 module flush mount bracket |
| DS-KD-ACF1/S | 1 module flush mount bracket stainless steel |
| DS-KABH6320-T | Desk mount bracket for 7 inch monitor |

GET THE APP App Store





TECHNICAL INFO:



| nsions in: mm | HIK IP VIDEO & 7 INCH MONITOR |
|-----------------------------|--|
| VIDEO MODULE | HIK-IPKIT-MON7 |
| POWER SUPPLY | 12VDC, 500mA. POE |
| RESOLUTION & COMPRESSION | 2MP HD / H.264 |
| AUDIO INPUT & OUTPUT | 1 BUILT-IN OMNIDIRECTIONAL MICROPHONE / 1 BUILT-IN LOUDSPEAKER |
| USER & CARD CAPACITY | 2000 / 6000 USERS |
| ALARM INPUT | 4 (2 EXIT BUTTONS AND 2 DOOR CONTACTS BY DEFAULT) |
| NETWORK INTERFACE | 1 ETHERNET PORT. 10/100MBPS SELF-ADAPTIVE |
| LOCK CONTROL | 2 RELAYS |
| PROTECTION LEVEL | IP65 |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 |
| 7" MONITOR | |
| POWER SUPPLY | 12VDC, 500mA. POE |
| PROTECTION LEVEL | INDOOR |
| SCREENSIZE & RESOLUTION | 7" / 1024 X 600PX COLOUR |
| OPERATING SYSTEM | LINUX |
| OPERATING TEMP (°C MIN/MAX) | -10 - +55 |

Answer calls & open the gate using the indoor 7 inch touch screen and remotely via the hikconnect mobile

Featuring a **2MP** HD Camera, with IR supplement light for night visibility

Programme directly from the 7 inch LCD monitor



HIK-VISION HIK-IP-KIT-MON7/B

- **1 x 301802037** Hikvision 4 port
- 100Mbps PoE unmanaged switch

 1 x DS-KD8003-IME1(B) 1 Button IP Video IP 2 relay module
- 1 x DS-KD-ACW1 1 module surface mount bracket
- 1 x DS-KH6320-WTE1 7 Inch IP touch screen LCD Monitor



HIK-VISION HIK-IP-KIT-MON7/S

- 1 x 301802037 Hikvision 4 port 100Mbps PoE unmanaged switch 1 x DS-KD8003-IME1(B)/S 1
- Button IP Video IP 2 relay module

 1 x DS-KD-ACW1/S 1 module
- surface mount bracket 1 x DS-KH6320-WTE1 7 Inch IP touch screen LCD Monitor



See page **85** for details





HIK-VISION ANPR BULLET CAMERA

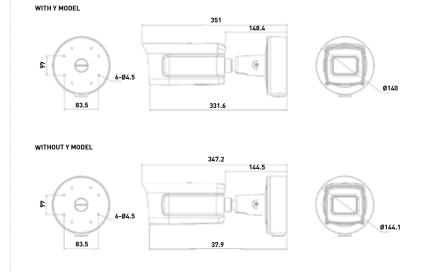
Automatic Number Plate Recognition (ANPR), also known as License Plate Recognition (LPR), is a technology that revolutionized traffic enforcement from its early days. It has helped reduce the number of traffic violations and stolen or uninsured vehicles. Now, the technology is finding its way into our everyday lives, from parking management to toll collection and beyond.

With embedded deep learning based license plate capture and recognition algorithms, the camera alone can achieve plate capture and recognition. The algorithm enjoys the high recognition accuracy of common plates and complex-structured plates, which is a great step forward comparing to traditional algorithms. Blocklist and allowlist are available for plate categorization and separate alarm triggering.



| 2MP DEEPINVIEW ANPR MOTO VARIFOCAL BULLET CAMERA | |
|--|---|
| IDS-2CD7A26GO/P-IZHSY | Hikvision 2MP deepinview varifocal bullet ANPR camera |
| SPARES & ACCESSORIES | |
| DS-1475ZJ-SUS | Vertical pole mount bracket |
| DS-1476ZJ-SUS | Corner mount bracket |

TECHNICAL INFO:





| Dimensions in: mm | HIK ANPR BULLET CAMERA |
|-----------------------------|---------------------------------------|
| CAMERA / LENS | IDS-2CD7A26G0/P-IZHSY |
| MAX RESOLUTION | 1920 X 1080P |
| FOCAL LENGTH / FOCUS | 2.8 - 12MM / AUTO, SEMI-AUTO & MANUAL |
| VIDEO BIT RATE | 32 - 8 KBPS |
| GENERAL | |
| POWER SUPPLY | 12VDC, 1.19A MAX. 14.28 WATT PoE |
| MATERIAL | ALUMINIUM ALLOY |
| OPERATING TEMP (°C MIN/MAX) | -40 - +60 |
| WEIGHT | 1950G |







ADVANCED LICENCE PLATE RECOGNITION CAMERA SYSTEM

CAM1003

Pal LPR wireless camera & 1 year remote management



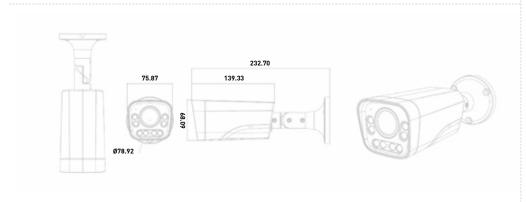
PAL LPR ADVANCED LICENCE PLATE RECOGNITION CAMERA SYSTEM

Al technology wireless **Licence plate recognition** camera, designed to capture license plates with remote management and control through the web portal and PalGate App.

Plug and play installation with power **12Vdc & PoE**.

With advanced functions such as parking management, specific permissions for each vehicle, time slot events and reports.

TECHNICAL INFO:

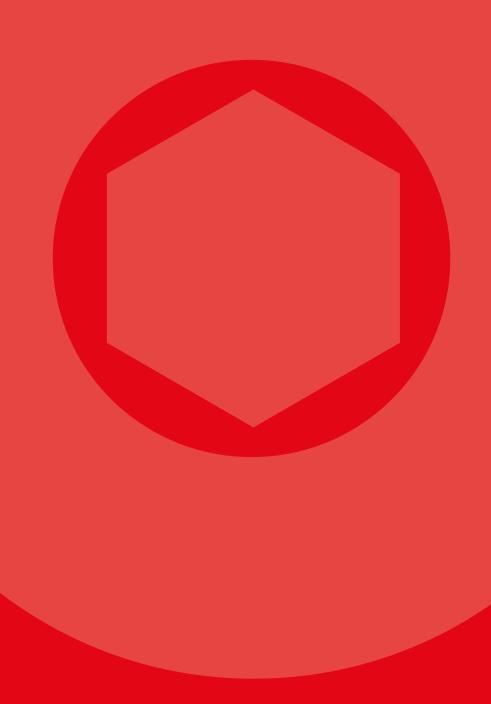


| vasions in: mm PAL LRP CAMERA SYSTEM | |
|--------------------------------------|--|
| ELECTRICAL DATA | CAM1003 |
| POWER SUPPLY | 12VDC, POE |
| CURRENT | 1A |
| INFRARED RANGE | 2.8 - 12MM: UP TO 50M |
| OUTPUT | 1 RELAY |
| INPUT | 2 ALARM RELAYS |
| NETWORK INTERFACE | 4G CELLULAR NETWORK, CAT 4 700MHZ - 2600MHZ RJ45 10M/100M BASE-TX ETHERNET |
| LENS | 2.7 TO 12MM@F1.2 AF |
| ZOOM / FOCUS | AUTOMATIC FOCUSING AND MOTORIZED ZOOM LENS |
| WDR | UP TO 120 DB WDR (WIDE DYNAMIC RANGE) |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| VANDAL RESISTANT | IK10 |
| OPERATING TEMP (°C MIN/MAX) | -30 - +60 |
| DIMENSIONS (MM) | 75.87 X 68.09 X 232.79 |





GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



SECTION E LOCKS & CLOSERS

SWING GATE LOCKS 160

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SLIDING GATE LOCKS 168

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GAS GATE CLOSERS 203



GATEMASTER BLD SUPERLOCK SWING GATE LOCKS

The Gatemaster Superlock, our newest range and the slimmest bolt-on lock on the market. Whilst smart and stylish, these locks couple with toughness and durability to be a world-class range.

The bolt on latch deadlock has both the convenience of a latch and the security of a deadlock while its slim 70mm width means the lock will fit into most gate designs.

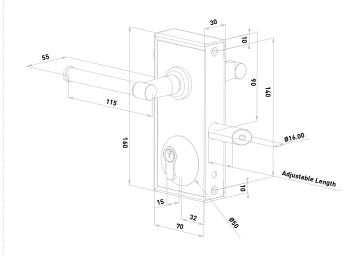
Features:

- Secure This lock is adjustable in length, latching 40mm into the gate post and moves to 60mm when deadlocked
- Strong marine grade Made from. stainless steel and brass the lock is guaranteed to stand up to all weathers
- Adaptable Slim 70mm case which means this lock can suit a variety of different gate styles
- Convenient The superlock can be rotated for left or right handed gates
- handed gates
 Reliable Supplied with a guide plate with brass bearing to ensure the lock lasts
- Added security Use with a superlock keep to increase security



| BLACK INDUSTRIAL GATE LOCKS - For 10 - 60mm box section | |
|---|---|
| BLD1030S | 10-30mm box section bolt-on superlock with plain handle |
| BLD1030T | 10-30mm box section bolt-on superlock with traditional handle |
| BLD4060S | 40-60mm box section bolt-on superlock with plain handle |
| BLD4060T | 40-60mm box section bolt-on superlock with traditional handle |
| SPARES & ACCESSORIES | |
| BSK | Security keep for superlock range |
| BSKS | Interlocking security keep for Superlock range |
| TDH | Twisted pattern traditional handle |

TECHNICAL INFO:



| limensions in: mm | GATEMASTER INDUSTRIAL GATE LOCKS |
|--------------------------|--|
| | SUPERLOCK BOLT-ON LATCH DEADLOCK |
| | SECURE – THIS LOCK IS ADJUSTABLE IN LENGTH, LATCHING 40MM INTO THE GATE POST AND MOVES TO 60MM WHEN DEADLOCKED |
| | STRONG MARINE GRADE - MADE FROM STAINLESS STEEL AND BRASS THE LOCK IS GUARANTEED TO STAND UP TO ALL WEATHERS |
| | ADAPTABLE - SLIM 70MM CASE WHICH MEANS THIS LOCK CAN SUIT A VARIETY OF DIFFERENT GATE STYLES |
| | CONVENIENT – THE SUPERLOCK CAN BE ROTATED FOR LEFT OR RIGHT HANDED GATES |
| | RELIABLE - SUPPLIED WITH A GUIDE PLATE WITH BRASS BEARING TO ENSURE THE LOCK LASTS |
| | ADDED SECURITY - USE WITH A SUPERLOCK KEEP TO INCREASE SECURITY |
| | AVAILABLE IN TWO SIZES |
| | SUPPLIED WITH HANDLES |

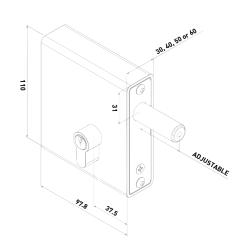




WELD IN KEYED DEADLOCK WITH STAINLESS STEEL DEADBOLT - For 30 - 60mm box section

| SWD1630 | Weld in keyed deadlock 30mm case width – no handle |
|---------|--|
| SWD1640 | Weld in keyed deadlock 40mm case width – no handle |
| SWD1650 | Weld in keyed deadlock 50mm case width – no handle |
| SWD1660 | Weld in keyed deadlock 60mm case width – no handle |

TECHNICAL INFO:



| Dimensions in: mm | GATEMASTER INDUSTRIAL GATE LOCKS |
|--------------------------|--|
| | SUPERLOCK WELD-IN DEADLOCK |
| | STAINLESS STEEL DEADBOLT WHICH MOVES 30MM WITH ONE TURN OF THE KEY |
| | DEADBOLT IS ADJUSTABLE ON LENGTH FOR PRECISE FITTING ON SITE |
| | LOCKCASE MADE OF 2.5MM STEEL |
| | VERY EASY TO FIT AND COMES IN FOUR WIDTHS |
| | SECURE – STAINLESS STEEL DEADBOLT WHICH MOVES 30MM WITH ONE TURN OF THE KEY |
| | ADAPTABLE – DEADBOLT IS ADJUSTABLE IN LENGTH FOR PRECISE FITTING ON SITE |
| | STRONG – WELDING THE LOCK INTO THE GATE IS THE MOST SECURE METHOD OF FIXING A LOCK INTO A GATE |
| | KEYED BOTH SIDES FOR EASY ACCESS |
| | LOCK CASE IS MADE FROM 2.5MM STEEL |
| | 4 LOCK CASE WIDTHS AVAILABLE TO SUIT DIFFERENT BOX |
| | NOT SUPPLIED WITH HANDLES |

GATEMASTER SWD DEADLOCK WELD-IN SWING **GATE LOCK**

Weld-in gate locks are an unobtrusive but secure method of locking a gate. Simply weld the steel case into the gate frame and paint with the gate, the mechanism slides in afterwards.

A solution for both bespoke and mass- produced gates, weld-in gate locks come in a variety of styles and widths. The design enables a section of the gate to be cut out and the lock welded in place, flush with the front and sides of the box section.

Solid and reliable lock with a single keyed deadlocking action that moves 30mm with one turn of the key.

Features:

- Secure Stainless steel deadbolt which moves 30mm with one turn of the key
- Adaptable Deadbolt is adjustable
- in length for precise fitting on site

 Strong Welding the lock into the gate is the most secure method of fixing a lock into a gate
- Keyed both sides for easy access
- Lock case is made from 2.5mm steel.
- 4 lock case widths available to suit different box section sizes 30mm, 40mm, 50mm & 60mm

Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





LOCINOX LAKQ BLACK INDUSTRIAL SWING GATE LOCKS

High quality **surface mount** gate lock with aluminium housing and stainless steel mechanism. We advise this lock as a standard for all your industrial gates.

The **20mm** continuous adjustability of the bolts ensures a perfect latching / locking mechanism. A solid stainless steel deadbolt with a **23mm** throw guarantees a secure lock.

Standard supplied with anodized (3006BH) Black aluminium handle pair. For a fast and highly precise installation.



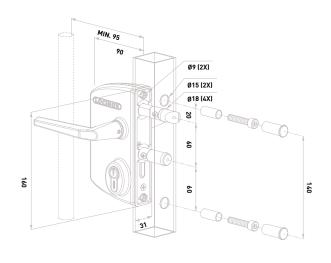
LAKQ 10 U2L VSZB 9005

BLACK INDUSTRIAL GATE LOCKS - For 10 - 60mm box section

| LAKQ 30 U2L VSZB 9005 | Aluminium handles - 30 - 50mm box section - 54mm barrel |
|-----------------------|--|
| LAKQ 40 U2L VSZB 9005 | Aluminium handles - 40 - 60mm box section - 54mm barrel |
| SPARES & ACCESSORIES | |
| 3012-54-STD-VSZ | 54mm keyed alike euro cylinder |
| 3006B | Pair black anodised aluminium handle - 66.5 x 8 x 8mm follower |
| 3006D | Pair curved edge anodised aluminium handle - 60 x 8 x 8mm follower |
| 3006FA | Pair ornate black powder coated aluminium handle - 65 x 8 x 8mm follower |
| 3006M | Pair square edge anodised aluminium handle - 60 x 8 x 8mm follower |
| SAKL9005QF2 | Black adjustable keep - 40mm + box section |
| SHKL9005QF2K | Black adjustable security keep - 40-60mm box section |
| MODULEC-SA | Surface mounted electric strike - 12-24v ac/dc |
| SHROUD-LA | Security shroud for surface mounted locks with free exit configuration |
| 3006PUSH | Push handle set for free opening in aluminium |

Aluminium handles - 10 - 30mm flat bar - 54mm barrel

TECHNICAL INFO:













| ROLLING CENTER CAVO FALL PROTECTION CABLES |
|---|
| |
| Turn to page 70 |

| Dimensions in: mm | LOCINOX INDUSTRIAL GATE LOCKS |
|-------------------|---|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | EASY LEFT OR RIGHT CHANGING OF THE SELF-LATCHING DAYBOLT |
| | 23 MM THROW OF THE DEAD BOLT, IN 1 TURN OF THE KEY |
| | KEY-OPERATED SELF-LATCHING BOLT |
| | 4-HOLE FIXING WITH TWO HEXAGON SOCKET HEAD SCREWS |
| | 60 MM CENTER DISTANCE OF THE BOLTS |
| | CONTINUOUS ADJUSTMENT OF THE DAYBOLT UP TO 20 MM WITHOUT DISMOUNTING THE LOCK BOX |
| | STAINLESS STEEL MECHANISM |



BLACK INDUSTRIAL GATE LOCKS - For 10 - 60mm box section

| LAKQ 10 U2L VSZFA 9005 | Ornate handles - 10 - 30mm flat bar - 54mm barrel |
|------------------------|--|
| LAKQ 30 U2L VSZFA 9005 | Ornate handles - 30 - 50mm box section - 54mm barrel |
| LAKQ 40 U2L VSZFA 9005 | Ornate handles - 40 - 60mm box section - 54mm barrel |
| SPARES & ACCESSORIES | |
| 3012-54-STD-VSZ | 54mm keyed alike euro cylinder |
| 3006B | Pair black anodised aluminium handle - 66.5 x 8 x 8mm follower |
| 3006D | Pair curved edge anodised aluminium handle - 60 x 8 x 8mm follower |
| 3006FA | Pair ornate black powder coated aluminium handle - 65 x 8 x 8mm follower |
| 3006M | Pair square edge anodised aluminium handle - 60 x 8 x 8mm follower |
| SAKL9005QF2 | Black adjustable keep - 40mm + box section |
| SHKL9005QF2K | Black adjustable security keep - 40-60mm box section |
| MODULEC-SA | Surface mounted electric strike - 12-24v ac/dc |
| SHROUD-LA | Security shroud for surface mounted locks with free exit configuration |
| 3006PUSH | Push handle set for free opening in aluminium |

TECHNICAL INFO:

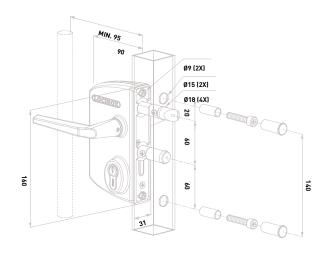












| Dimensions in: mm | LOCINOX INDUSTRIAL GATE LOCKS |
|-------------------|---|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | EASY LEFT OR RIGHT CHANGING OF THE SELF-LATCHING DAYBOLT |
| | 23 MM THROW OF THE DEAD BOLT, IN 1 TURN OF THE KEY |
| | KEY-OPERATED SELF-LATCHING BOLT |
| | 4-HOLE FIXING WITH TWO HEXAGON SOCKET HEAD SCREWS |
| | 60 MM CENTER DISTANCE OF THE BOLTS |
| | CONTINUOUS ADJUSTMENT OF THE DAYBOLT UP TO 20 MM WITHOUT DISMOUNTING THE LOCK BOX |
| | STAINLESS STEEL MECHANISM |
| | |

LOCINOX LAKQ BLACK INDUSTRIAL SWING GATE LOCK

High quality **surface mount** gate lock with aluminium housing and stainless steel mechanism. We advise this lock as a standard for all your industrial gates.

The **20mm** continuous adjustability of the bolts ensures a perfect latching / locking of the mechanism. A solid stainless steel deadbolt with a **23mm** throw guarantee a secure locking.

Standard supplied with black powder coated decorative **(3006FA)** aluminium handle pair. For a fast and highly precise installation.

FOR SWING GATE HINGES

See page **208** for details



LOCINOX LAKY SMALL BLACK ORNATE SWING GATE LOCK

Quality ornamental **surface mount** lock with aluminium housing and stainless steel mechanism. We advise this lock as a standard for all your ornamental gates.

The **10mm** continuous adjustability of the bolts ensures a perfect latching / locking mechanism. A solid stainless steel deadbolt with a **23mm** throw guarantees a secure lock.

Standard supplied with black powder coated decorative **(3006FA)** aluminium handle pair. For a fast and highly precise installation.

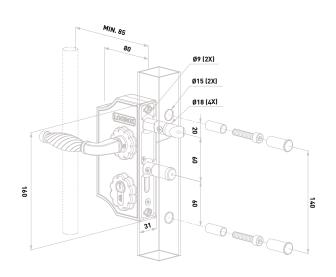


| SMALL BLACK ORNATE GATE LOCKS - For 10 - 60mm box section | |
|---|--|
| LAKY 10 F2L VCAFA 9005 | Ornate handles - 10 - 30mm flat bar - 46mm barrel |
| LAKY 30 F2L VCAFA 9005 | Ornate handles - 30 - 50mm box section - 46mm barrel |
| LAKY 40 F2L VCAFA 9005 | Ornate handles - 40 - 60mm box section - 46mm barrel |
| SPARES & ACCESSORIES | |
| 3012-46-STD-VSZ | 46mm keyed alike euro cylinder |
| 3006B | Pair black anodised aluminium handle - 66.5 x 8 x 8mm follower |
| 3006D | Pair curved edge anodised aluminium handle - 60 x 8 x 8mm follower |
| 3006FA | Pair ornate black powder coated aluminium handle - 65 x 8 x 8mm follower |
| SAKL9005QF2 | Black adjustable keep - 40mm + box section |
| SHKL9005QF2K | Black adjustable security keep - 40-60mm box section |
| MODULEC-SA | Surface mounted electric strike - 12-24v ac/dc |
| SHROUD-LA | Security shroud for surface mounted locks with free exit configuration |

Push handle set for free opening in aluminium

TECHNICAL INFO:

3006PUSH











| NEED ASSISTANCE WITH CHOOSING THE RIGHT KIT? |
|--|
| |

Call us on **0113 201 6677** our friendly team are here to help.

| Dimensions in: mm | LOCINOX SMALL ORNATE GATE LOCKS |
|-------------------|---|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | EASY LEFT OR RIGHT CHANGING OF THE SELF-LATCHING DAYBOLT |
| | 23 MM THROW OF THE DEAD BOLT, IN 1 TURN OF THE KEY |
| | CONTINUOUS ADJUSTMENT OF 10 MM FOR THE BOLTS WITHOUT REMOVING THE LOCK |
| | KEY-OPERATED SELF-LATCHING BOLT |
| | 4-HOLE FIXING WITH TWO HEXAGON SOCKET HEAD SCREWS |
| | 60 MM CENTER DISTANCE OF THE BOLTS |







LARGE BLACK ORNATE GATE LOCKS - For 10 - 60mm box section

| LAKQ 10 H2L VSZFA 9005 | Ornate handles - 10 - 30mm flat bar - 46mm barrel |
|---|--|
| LAKQ 30 H2L VSZFA 9005 | Ornate handles - 30 - 50mm box section - 46mm barrel |
| LAKQ 40 H2L VSZFA 9005 | Ornate handles - 40 - 60mm box section - 46mm barrel |
| SPARES & ACCESSORIES | |
| 3012-54-STD-VSZ | 54mm keyed alike euro cylinder |
| 3006B | Pair black anodised aluminium handle - 66.5 x 8 x 8mm follower |
| 3006D | Pair curved edge anodised aluminium handle - 60 x 8 x 8mm follower |
| 3006FA | Pair ornate black powder coated aluminium handle - 65 x 8 x 8mm follower |
| SAKL9005QF2 | Black adjustable keep - 40mm + box section |
| SHKL9005QF2K | Black adjustable security keep - 40-60mm box section |
| MODULEC-SA | Surface mounted electric strike - 12-24v ac/dc |
| SHROUD-LA | Security shroud for surface mounted locks with free exit configuration |
| 3006PUSH Push handle set for free opening in aluminium | |

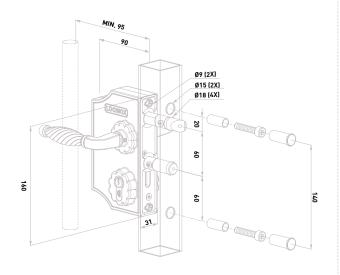
TECHNICAL INFO:











| Dimensions in: mm | LOCINOX LARGE ORNATE GATE LOCKS |
|-------------------|---|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | EASY LEFT OR RIGHT CHANGING OF THE SELF-LATCHING DAYBOLT |
| | 23 MM THROW OF THE DEAD BOLT, IN 1 TURN OF THE KEY |
| | CONTINUOUS ADJUSTMENT OF 20 MM FOR THE BOLTS WITHOUT REMOVING THE LOCK |
| | KEY-OPERATED SELF-LATCHING BOLT |
| | 4-HOLE FIXING WITH TWO HEXAGON SOCKET HEAD SCREWS |
| | 60 MM CENTER DISTANCE OF THE BOLTS |

LOCINOX LAKQ LARGE BLACK ORNATE SWING GATE LOCK

Excellent ornamental **surface mount** lock with aluminium housing and stainless steel mechanism. We advise this lock as a standard for all your ornamental gates.

The **20mm** continuous adjustability of the bolts ensures a perfect aligned locking mechanism. A solid stainless steel deadbolt with a 23mm throw guarantees a secure lock.

Standard supplied with black powder coated decorative **(3006FA)** aluminium handle pair. For a fast and highly precise installation.







LOCINOX FORTYSET SILVER 40MM INSERT GATE LOCK SET

- 1 x FORTYLOCK Insert lock
- 1 x SFKI QF40 Insert stainless steel keep
- 1 x 3020-HYB-ALU-ZILV Pair of cover shields
- 1 x 3006M-H Aluminium handles
- 1 x 3012-54-STD-VSZ Euro cylinder

LOCINOX FORTYSET BLACK 40MM INSERT GATE LOCK SET

1 x FORTYLOCK Insert lock

1 x SFKI QF40 9005 Insert black keep

2 x 3020-HYB-ALU-9005 Pair black cover shields

1 x 3006B-H Black handles

1 x 3012-54-STD-VSZ Euro cylinder

Insert lock with 100% stainless steel mechanism. The stainless steel adjustable self-latching bolt and hook combined with the keep guarantee a solidly closed gate where the gate wings can not be pulled apart or forced open.

The lock can be installed on metal, aluminium and PVC gates. Thanks to the patented "Click-It" system, installing the lock can be done in a matter of seconds.



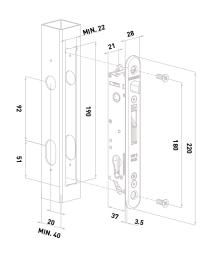


| FORTYLOCK INSERT GATE LOCK - 20mm backset for 40mm + box section | | | |
|--|---|--|--|
| FORTYSET-40I-MA | Silver insert lock set - 20mm backset - 40mm+ box section - 54mm barrel | | |
| FORTYSET-BLACK | Black insert lock set - 20mm backset - 40mm+ box section - 54mm barrel | | |
| SPARES & ACCESSORIES | | | |
| FORTYLOCK | Insert lock - 40mm+ box section | | |
| 3012-54-STD-VSZ | 54mm keyed alike euro cylinder | | |
| 3006B-H | Pair black anodised aluminium handle - 120 x 8 x 8mm follower | | |
| 3006J-H | Pair aluminium handle - 120 x 8 x 8mm follower - anti-bump | | |
| 3006M-H | Pair aluminium handle - 120 x 8 x 8mm follower | | |
| SFKM | Stainless steel surface mount keep | | |
| SFKI | Insert stainless steel mount keep | | |
| MODULEC-SF | Surface mounted electric strike - 12-24v ac/dc | | |
| 3020-HYB-STD | Polyamide cover shields for insert locks | | |
| 3020-HYB-ALU-ZILV | Silver - aluminium cover shields for insert locks | | |

Black - aluminium cover shields for insert locks

TECHNICAL INFO:

3020-HYB-ALU-9005













| | | 7 | | FOR |
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www.rollingcenter.co.uk or call 0113 201 6677 for more information.

| Dimensions in: mm | LOCINOX FORTYSET GATE INSERT LOCK SET |
|-------------------|---|
| | SPECIFICATION |
| | LOCK MECHANISM WITH COVER PLATE AGAINST DIRT PENETRATION |
| | PATENTED "CLICK-IT" SYSTEM MAKES THREAD TAPPING UNNECESSARY |
| | CONTINUOUS ADJUSTMENT OF THE DAYBOLT UP TO 10 MM WITHOUT DISMOUNTING THE LOCK BOX |
| | KEY-OPERATED SELF-LATCHING BOLT |
| | MECHANISM, HOOK, FRONTPLATE, LATCHBOLT: STAINLESS STEEL |
| | EASY LEFT OR RIGHT CHANGING OF THE SELF-LATCHING DAYBOLT |
| | THROW OF THE HOOK: 21 MM |
| | CENTER-DISTANCE CYLINDER <=> HANDLES = 92 MM |
| | OPTIONAL: COVER SHIELD FOR HANDLE & CYLINDER HOLES IN ALUMINIUM, POLYAMIDE OR STAINLESS STEEL |







FIFTYSET-50U-JA



| FIFTYLOCK INSERT GATE LOCKS | • 30mm ha | ckset for 50mm + 1 | hox section |
|-----------------------------|-----------|--------------------|-------------|
|-----------------------------|-----------|--------------------|-------------|

Insert lock set - 30mm backset - 50mm+ box section - 54mm barrel

| FIFTYSET-BLACK | Black insert lock set - 30mm backset - 50mm+ box section - 54mm barrel | |
|----------------------|--|--|
| SPARES & ACCESSORIES | | |
| FIFTYLOCK | Insert lock - 40mm+ box section | |
| 3012-60-STD-VSZ | 60mm keyed alike euro cylinder | |
| 3006B-H | Pair black anodised aluminium handle - 120 x 8 x 8mm follower | |
| 30067-H | Pair aluminium handle - 120 x 8 x 8mm follower - anti-bump | |
| 3006M-H | Pair aluminium handle - 120 x 8 x 8mm follower | |
| SFKU-40-ALUM | Aluminium surface mount keep | |
| SFKI | Insert stainless steel mount keep | |
| MODULEC-SF | Surface mounted electric strike - 12-24v ac/dc | |
| 3020-HYB-STD | Polyamide cover shields for insert locks | |
| 3020-HYB-ALU-ZILV | Silver - aluminium cover shields for insert locks | |
| 3020-HYB-ALU-9005 | Black - aluminium cover shields for insert locks | |

TECHNICAL INFO:

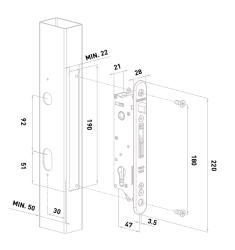












| Dimensions in: mm | LOCINOX FIFTY GATE INSERT LOCK SET |
|-------------------|---|
| | SPECIFICATION |
| | STAINLESS STEEL LOCK MECHANISM WITH COVER PLATE AGAINST DIRT PENETRATION |
| | MECHANISM, HOOK, FRONTPLATE, LATCHBOLT: STAINLESS STEEL |
| | BACKSET 30 MM, FOR MOUNTING IN PROFILES OF 50 MM DEPTH OR MORE |
| | CONTINUOUS ADJUSTMENT OF THE DAYBOLT UP TO 10 MM WITHOUT DISMOUNTING THE LOCK BOX |
| | KEY-OPERATED SELF-LATCHING BOLT |
| | EASY LEFT OR RIGHT CHANGING OF THE SELF-LATCHING DAYBOLT |
| | THROW OF THE HOOK: 21 MM |
| | CENTER-DISTANCE CYLINDER <=> HANDLES = 92 MM |
| | OPTIONAL: COVER SHIELD FOR HANDLE & CYLINDER HOLES IN ALUMINIUM, POLYAMIDE OR STAINLESS STEEL |
| | |

LOCINOX FIFTYSET SILVER 50MM INSERT GATE LOCK SET

- 1 x FIFTYLOCK Insert lock
- 1 x SFKM ALUM Insert stainless steel keep
- 1 x 3020-HYB-ALU-ZILV Pair of cover shields
- 1 x 3006J-H Aluminium handles 1 x 3012-60-STD-VSZ Euro cylinder

LOCINOX FIFTYSETBLACK 40MM INSERT GATE LOCK SET

- 1 x FIFTYLOCK Insert lock
- 1 x SFKI QF40 9005 Insert black keep
- 1 x 3020-HYB-ALU-9005 Pair of black cover shields
- 1 x 3006B-H Black handles 1 x 3012-54-STD-VSZ Euro cylinder

Prime insert lock with 100% stainless steel mechanism. The stainless steel adjustable self-latching bolt and hook combined with the keep guarantee a solidly closed gate where the gate wings can not be pulled apart or forced open.

The lock can be installed on metal, aluminium and PVC gates. Thanks to the patented "Click-It" system the lock is mounted in seconds.





LOCINOX LSKZ SILVER INDUSTRIAL SLIDING GATE LOCK

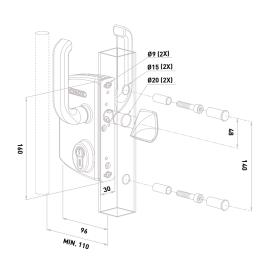
First-grade **surface mount** lock for manual sliding gates with aluminium housing and stainless steel mechanism.

The unique Twistfinger and conforming self-correcting keep guarantees a perfectly aligned closure. For a fast and highly precise installation.



| INDUSTRIAL SILVER SLIDING GATE LOCKS - 40 - 100mm box section | | | |
|---|--|--|--|
| LSKZ 40 U2L VSZS SILV | Aluminium handles - 40mm box section - 54mm barrel | | |
| LSKZ 50 U2L VSZS SILV | Aluminium handles - 50mm box section - 54mm barrel | | |
| LSKZ 60 U2L VSZS SILV | Aluminium handles - 60mm box section - 54mm barrel | | |
| LSKZ 80 U2L VSZS SILV | Aluminium handles - 80mm box section - 54mm barrel | | |
| LSKZ 100 U2L VSZS SILV | Aluminium handles - 100mm box section - 54mm barrel | | |
| SPARES & ACCESSORIES | | | |
| 3012-54-STD-VSZ | 54mm keyed alike euro cylinder | | |
| 3006S | Pair reinforced aluminium handle - 60 x 10 x 10mm follower | | |
| SSKZ-QF | Sliding gate keep | | |

TECHNICAL INFO:









NEED A GATE CLOSER?

See page **194** for details

| Dimensions in: mm | LOCINOX LSKZ SLIDING GATE LOCK |
|-------------------|--|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | MECHANISM AND TWISTFINGER IN STAINLESS STEEL |
| | ADJUSTABLE FOR HORIZONTAL OR VERTICAL MOUNTING OF THE KEEP (CATCH BOLT) |
| | FIXING WITH 2 HEXAGON SOCKET HEAD SCREWS |
| | INNOVATIVE CLOSING SYSTEM |
| | STAINLESS STEEL COLLAR AROUND THE TWISTFINGER PREVENTS CUTTING THROUGH THE TWISTFINGER (CATCHBOLT) |
| | STANDARD WITH REINFORCED ALUMINIUM HANDLE PAIR |
| | 3006S: SQUARE 10 MM FOLLOWER |



| | BLACK INDUSTRIAL SLIDING GATE LOCKS - 40 - 100mm box section | |
|------------------------|--|--|
| LSKZ 40 U2L VSZS 9005 | LSKZ 4040 U2L 9005 VSZ S - Aluminium handles - 40mm box section - 54mm barrel | |
| LSKZ 50 U2L VSZS 9005 | LSKZ 5050 U2L 9005 VSZ S - Aluminium handles - 50mm box section - 54mm barrel | |
| LSKZ 60 U2L VSZS 9005 | LSKZ 6060 U2L 9005 VSZ S - Aluminium handles - 60mm box section - 54mm barrel | |
| LSKZ 80 U2L VSZS 9005 | LSKZ 8080 U2L 9005 VSZ S - Aluminium handles - 80mm box section - 54mm barrel | |
| LSKZ 100 U2L VSZS 9005 | LSKZ1 00100 U2L 9005 VSZ S - Aluminium handles - 100mm box section - 54mm barrel | |
| SPARES & ACCESSORIES | | |
| 3012-54-STD-VSZ | 54mm keyed alike euro cylinder | |
| 3006S | Pair reinforced aluminium handle - 60 x 10 x 10mm follower | |
| SSKZ-QF | Sliding gate keep | |

LOCINOX LSKZ BLACK INDUSTRIAL SLIDING GATE LOCK

First-grade **surface mount** lock for manual sliding gates with aluminium housing and stainless steel mechanism.

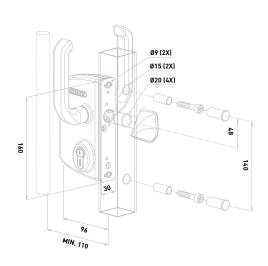
The unique Twistfinger and conforming self-correcting keep guarantees a perfectly aligned closure. For a fast and highly precise installation.

TECHNICAL INFO:









| Dimensions in: mm | LOCINOX LSKZ SLIDING GATE LOCK |
|-------------------|--|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | MECHANISM AND TWISTFINGER IN STAINLESS STEEL |
| | ADJUSTABLE FOR HORIZONTAL OR VERTICAL MOUNTING OF THE KEEP (CATCH BOLT) |
| | FIXING WITH 2 HEXAGON SOCKET HEAD SCREWS |
| | INNOVATIVE CLOSING SYSTEM |
| | STAINLESS STEEL COLLAR AROUND THE TWISTFINGER PREVENTS CUTTING THROUGH THE TWISTFINGER (CATCHBOLT) |
| | STANDARD WITH REINFORCED ALUMINIUM HANDLE PAIR |
| | 3006S: SQUARE 10 MM FOLLOWER |





GATEMASTER BDG SUPERLOCK DOUBLE SIDED SWING MECHANICAL CODE GATE LOCK

The digital double sided Superlock combines the convenience of a mechanical keypad with the ease of installation of the Superlock range. To fit, simply drill three holes in the gate frame and bolt the lock on.

The Gatemaster Superlock, our newest range and the slimmest bolt-on lock on the market. Whilst smart and stylish, these locks couple with toughness and durability to be a world-class range.

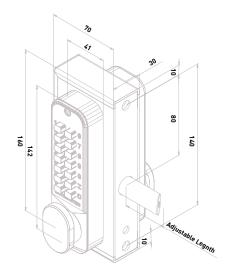
Features:

- Slim 70mm case means this lock can suit a variety of different gate styles
- Sécure Latchbolt projects up to 20mm into the gate post which increases security and gives more tolerance
- Long lasting Bolt support plate with brass bearing ensures lock will last!
- Adaptable Latchbolt can be adjusted in length and set to left hand or right hand
- Auto-latching Close the gate and the latchbolt latches into the gate frame. To open the gate – enter the code and turn the handle



| BDG SUPERLOCK MECHANICAL CODED GATE LOCKS - For 10 - 30 & 40-60mm box section | |
|---|---|
| BDG1030 | Superlock double sided digital keypad - 10-30mm box section |
| BDG4060 | Superlock double sided digital keypad - 40-60mm box section |
| SPARES & ACCESSORIES | |
| BSKS | Security keep for Superlock with interlocking tab |
| BSK | Security keep for Superlock |

TECHNICAL INFO:





Dimensions in: mm

GATEMASTER INDUSTRIAL GATE LOCKS

SUPERLOCK BOLT-ON MECHANICAL CODED LOCK

SLIM - 70MM CASE MEANS THIS LOCK CAN SUIT A VARIETY OF DIFFERENT GATE STYLES

SECURE - LATCHBOLT PROJECTS UP TO 20MM INTO THE GATE POST WHICH INCREASES SECURITY AND GIVES MORE TOLERANCE

ADAPTABLE - LATCHBOLT CAN BE ADJUSTED IN LENGTH AND SET TO LEFT HAND OR RIGHT HAND

AUTO-LATCHING - CLOSE THE GATE AND THE LATCHBOLT LATCHES INTO THE GATE FRAME. TO OPEN THE GATE - ENTER THE CODE AND TURN THE HANDLE

THIS LOCK HAS KEYPADS ON BOTH SIDES

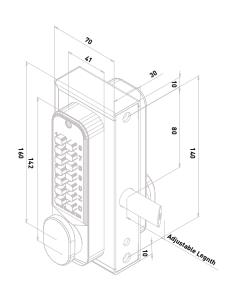






BDGS SUPERLOCK MECHANICAL CODED GATE LOCKS - For 10 - 30 & 40-60mm box section BDGS1030L Superlock single sided digital keypad - 10-30mm box section - Left handed BDGS1030R Superlock single sided digital keypad - 10-30mm box section - Right handed BDGS4060L Superlock single sided digital keypad - 40-60mm box section - Left handed BDGS4060R Superlock single sided digital keypad - 40-60mm box section - Right handed SPARES & ACCESSORIES BSKS Security keep for Superlock with interlocking tab BSK Security keep for Superlock

TECHNICAL INFO:



| Dimensions | in: mm GATEMASTER INDUSTRIAL GATE LOCKS |
|------------|--|
| | SUPERLOCK BOLT-ON MECHANICAL CODED LOCK |
| | SLIM - 70MM CASE MEANS THIS LOCK CAN SUIT A VARIETY OF DIFFERENT GATE STYLES |
| | SECURE – LATCHBOLT PROJECTS UP TO 20MM INTO THE GATE POST WHICH INCREASES SECURITY AND GIVES MORE TOLERANCE |
| | ADAPTABLE – LATCHBOLT CAN BE ADJUSTED IN LENGTH AND SET TO LEFT HAND OR RIGHT HAND |
| AU | O-LATCHING - CLOSE THE GATE AND THE LATCHBOLT LATCHES INTO THE GATE FRAME. TO OPEN THE GATE - ENTER THE CODE AND TURN THE HANDLE |
| | This lock has a keypads on one side free exit lever on the other |

GATEMASTER BDGS SUPERLOCK SINGLE SIDED SWING MECHANICAL CODE GATE LOCK

The digital single sided Superlock combines the convenience of a mechanical keypad with the ease of installation of the Superlock range. To fit, simply drill three holes in the gate frame and bolt the lock on.

The slim Superlock digital single sided is perfect for fitting to box section metal gate frames. Simply bolt the lock onto the gate frame and adjust the latchbolt to suit your gate.

Features:

- Slim 70mm case means this lock can suit a variety of different gate styles
- Sécure Latchbolt projects up to 20mm into the gate post which increases security and gives more tolerance
- Long lasting Bolt support plate with brass bearing ensures lock will last!
- Adaptable Latchbolt can be adjusted in length and set to left hand or right hand
- Auto-latching Close the gate and the latchbolt latches into the gate frame. To open the gate – enter the code and turn the handle





LOCINOX VINCI DOUBLE SIDED SWING MECHANICAL CODE GATE LOCK

High quality **surface mount** mechanical code lock with aluminium housing and stainless steel mechanism.

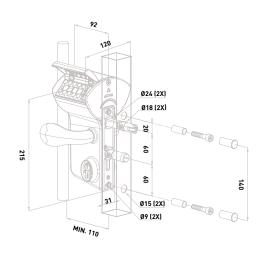
The Vinci requires no batteries or electricity which makes it very easy to equip any gate with access control. The **20mm** continuous adjustability of the bolts allows a perfect latching / locking mechanism.

A solid stainless steel deadbolt with a **23mm** throw guarantees a secure lock. For a fast and highly precise installation.



| VINCI SWING MECHANICAL CODE GATE LOCKS - 40mm box section | |
|---|---|
| VINCI DOUBLE | LMKQ 4040 V2L ZILV VSZC - Silver - double sided mechanical code lock - for 40mm box section |
| VINCI DOUBLE BLACK | LMKQ 4040 V2L 9005 VSZCB - Black - double sided mechanical code lock - for 40mm box section |
| SPARES & ACCESSORIES | |
| LOCICYL54 | 54mm keyed alike euro cylinder |
| 3006C | Pair anodised aluminium handle - 60 x 8 x 8mm follower |
| 30061 | Pair anodised aluminium handle - 65 x 8 x 8mm follower - anti-bump |
| 3006D | Pair anodised aluminium handle - 60 x 8 x 8mm follower |
| SAKL9005QF2 | Black adjustable keep - 40mm + box section |
| SHKL9005QF2K | Black adjustable security keep - 40-60mm box section |
| 3006PUSH | Push handle set for free opening in aluminium |
| SHROUD-LA | Security shroud for surface mount locks - for use with free exit only |

TECHNICAL INFO:















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| Dimensions in: mm | LOCINOX LMKQ MECHANICAL CODE GATE LOCK |
|--------------------------|---|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | MECHANICAL CODE PANEL ON BOTH SIDES |
| | POSSIBILITY TO WORK WITH DIFFERENT ENTRANCE AND EXIT CODES |
| | POLYAMIDE RAIN AND DUST COVER |
| | EASY AND FAST SET-UP OR MODIFICATION OF THE ACCESS CODES |
| | WITH ADJUSTABLE ROLLERBOLT FOR EASY CLOSING |
| | EXTREMELY STRONG AND USER-FRIENDLY MECHANISM |
| | AUTOMATIC CODE RESET AFTER PUSHING THE HANDLE |
| | ANTI-CODE DETECTION WITH INTEGRATED SECURITY PRESS PLATE |
| | INTERCHANGEABLE WITH ALL LOCINOX LOCKS |







| | LFKQ VINCI SWING MECHANICAL CODE GATE LOCKS - 40mm box section |
|----------------------|---|
| VINCI | LFKQ 4040 X1L ZILV CR - Silver - single mechanical code lock - free exit - for 40mm box section |
| VINCI BLACK | LFKQ 4040 X1L 9005 CRB - Black - single mechanical code lock - free exit - for 40mm box section |
| SPARES & ACCESSORIES | 3 |
| LOCICYL54 | Spare 54mm keyed alike euro cylinder |
| PUSHBAR-L | Push bar in aluminium for surface mounted gate locks |
| 3006PUSH | Push handle set in aluminium |
| SHROUD-LF | Security shroud for free exit mechanical lock |
| SHKL9005QF2K | Black adjustable keep - 40mm + box section |
| SHKL-QF | Black adjustable security keep - 40-60mm box section |
| 3006PUSH | Push handle set for free opening in aluminium |
| SHROUD-LA | Security shroud for surface mount locks - for use with free exit only |

LOCINOX FREE VINCI SINGLE SIDED SWING MECHANICAL CODE GATE LOCK

Superb **surface mount** mechanical code lock with aluminium housing and stainless steel mechanism.

The Free Vinci offers you the possibility to secure one side with a code for the entrance while leaving the other side free for exit. No batteries nor electricity are required, which makes it very easy to equip any gate with access control. The **20mm** continuous adjustability of the bolt ensures a perfect latching / locking mechanism.

For ornamental and chain link gates. For a fast and highly precise installation

TECHNICAL INFO:



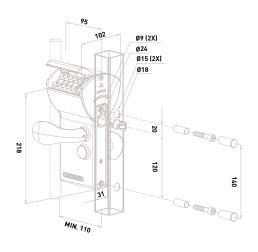












| Dimensions in: mm | LOCINOX LFKQ MECHANICAL GATE LOCK WITH FREE ENTRY |
|--------------------------|---|
| | SPECIFICATION |
| | ISO 9227 KTL / E-COATED LOCK BOX WITHSTANDS 1000 HOURS OF SALT SPRAY TEST |
| | ENTRANCE SECURED BY CODE, FREE EXIT |
| | CODE PANEL WITH STAINLESS STEEL PUSH BUTTONS ON ONE SIDE |
| | POLYAMIDE RAIN AND DUST COVER |
| | EASY AND FAST SET-UP OR MODIFICATION OF THE ACCESS CODE |
| | WITH ADJUSTABLE ROLLERBOLT FOR EASY CLOSING |
| | EXTREMELY STRONG AND USER-FRIENDLY MECHANISM |
| | AUTOMATIC CODE RESET AFTER PUSHING THE HANDLE |
| | ANTI-CODE DETECTION WITH INTEGRATED SECURITY PRESS PLATE |
| | ITERCHANGEABLE WITH ALL LOCINOX LOCKS |

OTHER BOX SECTION SIZES AVAILABLE.

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If you don't see what you're looking for call us on 0113 201 6677 or email Info@rollingcenter.co.uk





LOCINOX LEONARDO DOUBLE SIDED SLIDING MECHANICAL CODE GATE LOCK

High quality **surface mount** mechanical code lock for sliding gates with aluminium housing and stainless steel mechanism.

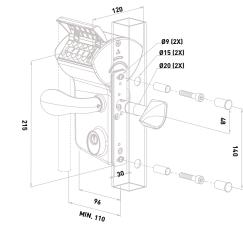
Since no electricity nor batteries are required, the mechanical code lock gives you the opportunity to easily equip any sliding gate with access control.

The unique Twistfinger and conforming auto-correcting keep guarantees a perfect closing of your sliding gate.



| LEONARDO SLIDING MECHANICAL CODE GATE LOCKS - 40mm box section | | |
|--|---|--|
| LLKZ | LLKZ 4040 V2L ZILV VSZC - Silver - double sided mechanical code lock - for 40mm box section | |
| LLKZ 9005 | LLKZ 4040 V2L 9005 VSZC - Black - double sided mechanical code lock - for 40mm box section | |
| SPARES & ACCESSORIES | | |
| LOCICYL54 | Spare 54mm keyed alike euro cylinder | |
| SSKZ-QF | Black adjustable keep | |
| 3006C | Pair anodised aluminium handle - 60 x 8 x 8mm follower | |

TECHNICAL INFO:















| Dimensions in: mm | LOCINOX LLKZ SLIDING MECHANICAL CODE GATE LOCK |
|-------------------|---|
| | SPECIFICATION |
| | 100% MECHANICAL: NO BATTERY NOR ELECTRICITY REQUIRED |
| | ADJUSTABLE FOR HORIZONTAL OR VERTICAL MOUNTING OF THE KEEP (CATCH BOLT) |
| | MECHANICAL CODE PANEL ON BOTH SIDES |
| | POSSIBILITY TO WORK WITH DIFFERENT ENTRANCE AND EXIT CODES |
| | EQUIPPED WITH DUST AND RAIN COVERS |
| | EASY AND FAST SET-UP OR MODIFICATION OF THE ACCESS CODES |
| | POSSIBILITY OF SETTING UP 4 TO 6 DIGIT CODES |
| | EXTREMELY STRONG AND USER-FRIENDLY MECHANISM |
| | AUTOMATIC CODE RESET AFTER PUSHING THE HANDLE |
| | ANTI-CODE DETECTION WITH INTEGRATED SECURITY PRESS PLATE |







3100 MECHANICAL CODE GATE LOCK WITH 65 - 80MM LATCH & KEY OVERRIDE

| BL3100 DKO ECP | Black marine grade - with keypad - inside paddle handle - knob turn - easy code reset |
|----------------|---|
| BL3130 DKO ECP | Black marine grade - back to back keypads - knob turn - easy code reset |



3100 MECHANICAL CODE GATE LOCK WITH 65 - 80MM LATCH

| BL3100 ECP | Black marine grade - with keypad - inside paddle handle - knob turn - easy code reset |
|------------|---|
| BL3130 ECP | Black marine grade - back to back keypads - knob turn - easy code reset |

BORG BL3100 SWING MECHANICAL CODE GATE LOCK

BL3100DK0 ECP / BL3130DK0

ECP Comes with a knob turn keypad or back to back keypads and anti-climb housing, with key override. This allows entry with a separate key and offers a deadbolt function as standard. With on the door code change method.

BL3100 ECP / BL3130 ECP

Comes with a knob turn keypad or back to back keypads and anti-climb housing. With on the door code change method.



3400 MECHANICAL CODE GATE LOCK WITH 65 - 80MM LATCH & KEY OVERRIDE

| BL3400 DKO ECP | Black marine grade - with keypad - inside lever handle - easy code reset |
|----------------|--|
| BL3430 DKO ECP | Black marine grade - back to back keypads - lever turn handles - easy code reset |



3400 MECHANICAL CODE GATE LOCK WITH 65 - 80MM LATCH

| BL3400 ECP | Black marine grade - with keypad - inside lever handle - easy code reset |
|------------|--|
| BL3430 ECP | Black marine grade - back to back keypads - lever turn handles - easy code reset |

BORG BL3400 SWING MECHANICAL CODE GATE LOCK

BL3400DK0 ECP / BL3430DK0

ECP Comes with a lever turn keypad or back to back keypads and anti-climb housing, with key override. This allows entry with a separate key and offers a deadbolt function as standard. With on the door code change method.

BL3400 ECP / BL3430 ECP

Comes with a lever turn keypad or back to back keypads and anti-climb housing. With on the door code change method.

FOR SWING GATE HINGES

See page **208** for details



BORG BL2021 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL DOORS

BL2021 / BL2021 ECP Comes with back to back keypads and 60mm anti-thrust tubular latch with thumb turn handles and on the door code change method. Satin chrome finish.

BORG BL2201 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL DOORS

BL2201 / BL2201 ECP Comes with keypad with thumb turn handles and inside lever handle, 60mm anti-thrust tubular latch with holdback function and on the door code change method. Satin chrome finish.



2021 MECHANICAL CODE GATE LOCKS WITH 60MM TUBULAR LATCH

| BL2021 | Satin chrome finish - back to back keypads - thumb turn handle |
|------------|--|
| BL2021 ECP | Satin chrome finish - back to back keypads - thumb turn handle - easy code reset |



2021 MECHANICAL CODE GATE LOCKS WITH 60MM TUBULAR LATCH & HOLDBACK FUNCTION

| BL2201 | Satin chrome finish - with keypad - thumb turn handle - inside lever handle |
|------------|---|
| BL2201 ECP | Satin chrome finish - with keypad - thumb turn handle - inside lever handle - easy code reset |

BORG BL2001 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL DOORS

BL2001 / BL2001 ECP Comes with keypad with thumb turn handles and inside lever handle, 60mm anti-thrust tubular latch and on the door code change method. Satin chrome finish.

BORG BL2621 SWING MECHANICAL CODE GATE LOCK FOR EXTERNAL DOORS

BL2621 / BL2621 ECP Comes with back to back keypads and 60mm anti-thrust tubular latch with knurled thumb turn handles and on the door code change method. Marine grade black finish.



2001 MECHANICAL CODE GATE LOCKS WITH TUBULAR LATCH - 60mm latch

| BL2001 | Satin chrome finish - with keypad - thumb turn handle - inside lever handle |
|------------|---|
| BL2001 ECP | Satin chrome finish - with keypad - thumb turn handle - inside lever handle - easy code reset |



2621 MECHANICAL CODE GATE LOCKS WITH 60MM TUBULAR LATCH

| BL2621 | Black marine grade - back to back keypads - knurled thumb turn handle |
|------------|---|
| BL2621 ECP | Black marine grade - back to back keypads - knurled thumb turn handle - easy code reset |







5400 MECHANICAL CODE GATE LOCKS WITH NO LATCH MECHANISM

| BL5400 | Satin chrome finish - with keypad - flat bar handles - no latch mechanism |
|------------|---|
| BL5400 ECP | Satin chrome finish - with keypad - flat bar handles - no latch mechanism - easy code reset |



5402 MECHANICAL CODE GATE LOCKS WITH 28MM ALUMINIUM LATCH

| BL5402 | Satin chrome finish - with keypad - flat bar handles |
|------------|--|
| BL5402 ECP | Satin chrome finish - with keypad - flat bar handles - easy code reset |

BORG BL5400 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL & EXTERNAL DOORS

BL5400 / BL5400 ECP Comes with a keypad with flat bar handles on both sides, no latch mechanism with on the door code change method. Satin chrome finish.

BORG BL5402 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL & EXTERNAL DOORS

BL5402 / BL5402 ECP Comes with a keypad with flat bar handles on both sides, a 28mm latch mechanism with on the door code change method. Satin chrome finish.



5402 MECHANICAL CODE GATE LOCKS WITH 60 X 72MM MORTICE LOCK

| BL5403 | Satin chrome finish - with keypad - flat bar handles |
|------------|--|
| BL5403 ECP | Satin chrome finish - with keypad - flat bar handles - easy code reset |



5408 MECHANICAL CODE GATE LOCKS WITH PUSH PAD

| BL5408 | Satin chrome finish - with keypad - flat bar handle - push pad |
|------------|--|
| BL5408 ECP | Satin chrome finish - with kevnad - flat har handle - push pad - easy code reset |

BORG BL5403 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL & EXTERNAL DOORS

BL5403 / BL5403 ECP Comes with a keypad with flat bar handles on both sides, a 60x72mm mortice lock with on the door code change method. Satin chrome finish.

BORG BL5408 SWING MECHANICAL CODE GATE LOCK FOR INTERNAL & EXTERNAL DOORS

BL5408 / BL5408 ECP Comes with a keypad with flat bar handle and a push pad release with on the door code change method. Satin chrome finish.



GATEMASTER SUPERLOCK RAPID RESET RAPID RESET MECHANICAL CODE GATE LOCK

Secure in seconds with RapidReset Our newest double-sided Superlock gate lock now features RapidReset, enabling you to change codes effortlessly in just seconds.

No need to remove the lock from the gate Traditional keypad gate locks require you to remove the lock from the gate to change entry codes.

RapidReset allows the user to change the code without taking the lock off the gate, making it easy to adapt to changing security needs.

Change the code in 10-seconds RapidReset makes updating the code effortless with a unique 4-step process using just the keypad.

Traditional locks require manually adjusting the pins inside before fitting the lock back onto the gate.

No battery or power needed The quick-change functionality and secure locking mechanism require no electricity to operate, meaning low maintenance and long-lasting durability.

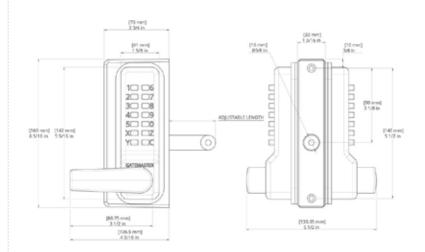


| SUPERLOCK RAPID RESET - 10 - 60mm box section | |
|---|--|
| BDGRR1030 | Superlock digital keypad - double-sided 10-30mm box section with Rapid Reset |
| BDGRR4060 | Superlock digital keypad - double-sided 40-60mm box section with Rapid Reset |
| BDGSRR1030L | Superlock digital keypad - one-sided - left - for 10-30 mm gates with Rapid Reset |
| BDGSRR1030R | Superlock digital keypad - one-sided - right - for 10-30 mm gates with Rapid Reset |
| BDGSRR 4060L | Superlock digital keypad - one-sided - left - for 40-60 mm gates with Rapid Reset |
| BDGSRR4060R | Superlock digital keypad - one-sided - right - for 40-60 mm gates with Rapid Reset |

SPARES & ACCESSORIES

| BQS | Shroud for single sided exit locks |
|-------|------------------------------------|
| BSK | Security keep for superlock |
| GRS03 | Gate restrainer 300mm |

TECHNICAL INFO:



| Dimensions in: mm | GATEMASTER SUPERLOCK RAPID RESET |
|--------------------------|---|
| | SUPERLOCK BOLT-ON MECHANICAL CODED LOCK |
| | 10 SECOND CODE CHANGES WITHOUT REMOVING LOCK FROM THE GATE |
| | NO BATTERY OR POWER NEEDED - LOW MAINTENANCE, NON-ELECTRIC SECURE LOCKING MECHANISM. |
| | SLIM - 70MM CASE MEANS THIS LOCK CAN SUIT A VARIETY OF DIFFERENT GATE STYLES |
| | DESIGNED PARTICULARLY FOR THOSE WITH MOBILITY ISSUES WHO FIND GRIPPING AND TURNING DIFFICULT. |
| | THIS LOCK HAS KEYPADS ON ONE OR BOTH SIDES |
| THIS LOCK IS | ALSO FITTED WITH AN ANTI-CLIMB HANDLE TO PREVENT INTRUDERS FROM USING THE HANDLE AS A FOOTHOLD TO CLIMB THE GATE. |
| | PURPOSE-ENGINEERED FOR OUTDOOR USE WITH ANTI-CORROSION AND STAINLESS STEEL CONSTRUCTION. |
| | SEPARATE CODES – SET UNIQUE CODES FOR EACH SIDE OF THE KEYPAD |









ROLLING CENTER SL-180 SURFACE MOUNT INTERNAL MAGNETIC GATE LOCK

The **SL-180** is a surface mount **internal** maglock with a holding force of up to **180kg**.

Fail safe (power to lock) electromagnetic lock suitable for internal doors. Anti-rust surface enhancement for additional durability.

For use with any access control products with built-in surge absorber to prevent any interference to the reader. Low power consumption with high efficiency, noise free.



| MAGNETIC GATE LOCKS - Holding force 150kg | | | | |
|---|---|--|--|--|
| SL-180 | Magnetic lock - 12-24vdc - internal use | | | |
| SPARES & ACCESSORIES | | | | |
| BR-180/AL | L-bracket for armature only | | | |
| BR-180/BL | L-bracket for lock only | | | |
| 12V 1A PSU | 12vdc 1a inline encapsulated power supply unit - thermal overload protected | | | |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole | | | |

| | ROLLING CENTER SL-180 MAGLOCK | |
|--------------------------------|-----------------------------------|--|
| ELECTRICAL DATA | SL-180 | |
| LOCK STATUS SENSOR | C, NO OUTPUT 0.25MA (READ SWITCH) | |
| POWER SUPPLY | 12/24VDC | |
| OPERATING CURRENT | 380mA @ 12VDC - 190mA @ 24VDC | |
| DIMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | INTERNAL USE ONLY | |
| WORKING TEMP (°C MIN/MAX) | -5 - +40 | |
| DIMENSIONS LOCK (MM) | 164.5 X 40.2 X 22.5 | |
| DIMENSIONS ARMATUER PLATE (MM) | 140 X 32 X 10.5 | |





ROLLING CENTER GL-200 SURFACE MOUNT EXTERNAL MAGNETIC GATE LOCK

The **GL-200** is a surface mount **external** maglock with a holding force of up to **250kg**.

Fail safe (power to lock) electromagnetic lock suitable for external swing out / in doors. Anti-rust surface enhancement for additional durability.

For use with any access control products with built-in surge absorber to prevent any interference to the reader. Low power consumption with high efficiency, noise free with instant demagnetiser when power is off.



| MAGNETIC GATE LOCKS - Holding force 250kg | | | |
|---|---|--|--|
| GL-200 | Magnetic lock - 12-24vdc - external use | | |
| SPARES & ACCESSORIES | | | |
| BR-200GL | L-bracket for sliding configuration | | |
| BR-200GZ | Z & L-bracket for swing configuration | | |
| 12V 1A PSU | 12vdc 1a inline encapsulated power supply unit - thermal overload protected | | |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole | | |

| | ROLLING CENTER GL-200 MAGLOCK |
|--------------------------------|-----------------------------------|
| ELECTRICAL DATA | GL-200 |
| LOCK STATUS SENSOR | C, NC OUTPUT 0.25MA (READ SWITCH) |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | 420mA @ 12VDC / 210mA @ 24VDC |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -10 - +70 |
| DIMENSIONS LOCK (MM) | 210 X 42 X 28.5 |
| DIMENSIONS ARMATUER PLATE (MM) | 185 X 38 X 12 |









| | MAGNETIC GATE LOCKS - Holding force 544kg |
|----------------------|---|
| GL-220 | Magnetic lock - 12-24vdc - external use |
| SPARES & ACCESSORIES | |
| BR-220GL | L-bracket for sliding configuration |
| BR-220GZ | Z & L-bracket for swing configuration |
| 12V 1A PSU | 12vdc 1a inline encapsulated power supply unit - thermal overload protected |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole |

| | ROLLING CENTER GL-220 MAGLOCK |
|--------------------------------|-----------------------------------|
| ELECTRICAL DATA | GL-220 |
| LOCK STATUS SENSOR | C, NO OUTPUT 0.25MA (READ SWITCH) |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | 460mA @ 12VDC - 260mA @ 24VDC |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP67 |
| WORKING TEMP (°C MIN/MAX) | -10 - +70 |
| DIMENSIONS LOCK (MM) | 240 X 63.5 X 43 |
| DIMENSIONS ARMATUER PLATE (MM) | 185 X 61 X 16 |





ROLLING CENTER GL-220 SURFACE MOUNT EXTERNAL MAGNETIC GATE LOCK

The **GL-220** is a surface mount external maglock with a holding force of up to **544kg**.

Fail safe (power to lock) electromagnetic lock suitable for internal doors. Anti-rust surface enhancement for additional durability.

For use with any access control with built-in surge absorber to prevent any interference to the reader. Low power consumption with high efficiency, noise free.



| | MAGNETIC GATE LOCKS - Holding force 180kg |
|----------------------|--|
| I180SR | Surface magnetic lock - 12-24vdc - monitored - external use |
| SPARES & ACCESSORIES | |
| 12V 1A PSU | 12vdc 1a inline encapsulated power supply unit - termal overload protected |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole |

| | CDVI i180SR MAGLOCK | |
|---------------------------|-------------------------------|--|
| ELECTRICAL DATA | i180SR | |
| LOCK STATUS SENSOR | C, NO, NC | |
| POWER SUPPLY | 12/24VDC | |
| OPERATING CURRENT | 550mA @ 12VDC - 275mA @ 24VDC | |
| IMENSIONAL & GENERAL DATA | | |
| PROTECTION LEVEL | IP54 | |
| WORKING TEMP (°C MIN/MAX) | -40 - +60 | |
| DIMENSIONS LOCK (MM) | 175 X 33 X 24 | |





CDVI i180SR SURFACE MOUNT EXTERNAL MAGNETIC GATE LOCK

The **i180SR** is a monitored surface mount **external** maglock with a holding force of up to **180kg**.

It is part of the range of external electromagnetic locks from CDVI offering high performance flexible locking solutions in the most harsh environments.











CDVI i400SR SURFACE MOUNT EXTERNAL MAGNETIC GATE LOCK

The **i400SR** is a monitored surface mount **external** maglock with a holding force of up to 400kg.

It is part of the range of external electromagnetic locks from CDVI offering high performance flexible locking solutions in the most harsh environments.



SURFACE MOUNT MAGNETIC GATE LOCKS - Holding force 400kg i400SR Surface magnetic lock - 12-24vdc - monitored - external use **SPARES & ACCESSORIES** ESL-400 L-bracket for sliding configuration ES-Z Z & L-bracket for swing configuration 12V 1A PSU 12v dc 1a inline encapsulated power supply unit - thermal overload protected **RELAY** Very handy little relay - universal relay - 12-24v ac/dc - double pole

| | CDVI i400SR MAGLOCK |
|----------------------------|-------------------------------|
| ELECTRICAL DATA | i400SR |
| LOCK STATUS SENSOR | C, NO, NC |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | 550mA @ 12VDC - 275mA @ 24VDC |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP54 |
| WORKING TEMP (°C MIN/MAX) | -40 - +60 |
| DIMENSIONS LOCK (MM) | 230 X 43 X 30 |





CDVI i500SR SURFACE MOUNT EXTERNAL MAGNETIC GATE LOCK

The **i500SR** is a monitored surface mount **external** maglock with a holding force of up to **500kg**.

It is part of the range of external electromagnetic locks from CDVI offering high performance flexible locking solutions in the most harsh environments.



SURFACE MOUNT MAGNETIC GATE LOCKS - Holding force 500kg 1500SR Surface magnetic lock - 12-24vdc - monitored - external use **SPARES & ACCESSORIES** ESL-500 L-bracket for sliding configuration ES-Z Z & L-bracket for swing configuration **12V 1A PSU** 12v dc 1a inline encapsulated power supply unit - thermal overload protected

Very handy little relay - universal relay - 12-24v ac/dc - double pole

| | CDVI i500SR MAGLOCK |
|----------------------------|-------------------------------|
| ELECTRICAL DATA | i500SR |
| LOCK STATUS SENSOR | C, NO, NC |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | 550mA @ 12VDC - 275mA @ 24VDC |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP54 |
| WORKING TEMP (°C MIN/MAX) | -40 - +60 |
| DIMENSIONS LOCK (MM) | 230 X 61 X 40 |

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RELAY



| | FLUSH MOUNT MAGNETIC GATE LOCKS - Holding force 300kg |
|----------------------|---|
| V3ER | Mortice magnetic lock - 12-24vdc - 12-24vdc - monitored - internal use |
| SPARES & ACCESSORIES | |
| 12V 1A PSU | 12vdc 1a inline encapsulated power supply unit - thermal overload protected |
| VHLR | Very handy little relay - universal relay - 12-24v ac/dc - double pole |

| | CDVI V3ER MAGLOCK |
|----------------------------|-------------------------------|
| ELECTRICAL DATA | V3ER |
| LOCK STATUS SENSOR | C, NO, NC |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | 550mA @ 12VDC / 275mA @ 24VDC |
| DIMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP42 |
| WORKING TEMP (°C MIN/MAX) | -40 - +60 |
| DIMENSIONS LOCK (MM) | 228 X 39 X 27 |





CDVI V3ER FLUSH MOUNT INTERNAL MORTICE MAGNETIC GATE LOCK

The **internal** range of mortice magnets from CDVI offers high performance in many different environments.

The **V3ER** is a popular mortice magnetic lock with a holding force of **300kg**. It is used within the BO-Series of profiled housings and transoms.

Thanks to its multi-fix features and its slimmer profile, it is ideal for many applications including installation at point of door manufacture.

The unit is 12/24Vdc selectable, and includes lock status monitoring as a standard.



| | FLUSH MOUNT MAGNETIC GATE LOCKS - Holding force 400kg |
|----------------------|--|
| V4ER | Mortice magnetic lock - 12-24vdc - 12-24vdc - monitored - internal use |
| SPARES & ACCESSORIES | |
| 12V 1A PSU | 12v dc 1a inline encapsulated power supply unit - thermal overload protected |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole |

| | CDVI V4ER MAGLOCK |
|---------------------------|-------------------------------|
| ELECTRICAL DATA | V4ER |
| LOCK STATUS SENSOR | C, NO, NC |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | 550mA @ 12VDC - 275mA @ 24VDC |
| IMENSIONAL & GENERAL DATA | |
| PROTECTION LEVEL | IP42 |
| WORKING TEMP (°C MIN/MAX) | -40 - +60 |
| DIMENSIONS LOCK (MM) | 228 X 44 X 29.5 |





CDVI V4ER FLUSH MOUNT INTERNAL MORTICE MAGNETIC GATE LOCK

The **internal** range of mortice magnets from CDVI offers high performance in many different environments.

The **V4ER** is a popular mortice magnetic lock with a holding force of **400kg**. It is used within the BO-Series of profiled housings and transoms.

Thanks to its multi-fix features and its slimmer profile, it is ideal for many applications including installation at point of door manufacture.

The unit is 12/24Vdc selectable, and includes lock status monitoring as a standard.





500 K







LOCINOX MAG SURFACE MOUNTED MAGNETIC GATE LOCK

Screw-on electromagnetic lock for access control. Available in 2 versions. MAG3000 with 300 kg and MAG6000 with 600 kg holding force.

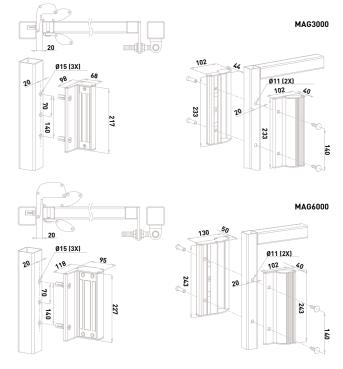
The aluminium powder coated housing with integrated design handles gives your access control gate that extra touch.

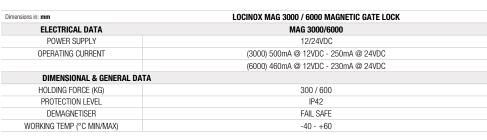
Stop losing precious time with welding boxes; drilling 7 holes does the job. The Quick-Fix enables a fast and strong fixing. A two layer, protective coating guarantees that our electromagnetic locks are ready for years of worry-free use outside.



| MAGNETIC GATE LOCKS - With integrated handles, pulling force 300 - 600kg | | |
|--|--|--|
| MAG3000-ZILV | Silver - 300kg - 12-24v dc - for box section 40 - 80mm - with handles | |
| MAG3000-9005 | Black - 300kg - 12-24v dc - for box section 40 - 80mm - with handles | |
| MAG6000-ZILV | Silver - 600kg - 12-24v dc - for box section 40 - 80mm - with handles | |
| MAG6000-9005 | Black - 600kg - 12-24v dc - for box section 40 - 80mm - with handles | |
| SPARES & ACCESSORIES | | |
| DC-POWER | 24v 25w Locinox PSU | |
| 12V 1A PSU | 12v dc 1a inline encapsulated power supply unit - thermal overload protected | |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole | |

TECHNICAL INFO:









MAGNETIC GATE LOCKS - Without integrated handles, pulling force 300 - 600kg

| MAGMAG3000-ZILV | Silver - 300kg - 12-24v dc - for box section 40 - 80mm - without handles |
|----------------------|--|
| MAGMAG3000-9005 | Black - 300kg - 12-24v dc - for box section 40 - 80mm - without handles |
| MAGMAG6000-ZILV | Silver - 600kg - 12-24v dc - for box section 40 - 80mm - without handles |
| MAGMAG6000-9005 | Black- 600kg - 12-24v dc - for box section 40 - 80mm - without handles |
| SPARES & ACCESSORIES | |
| DC-POWER | 24v 25w locinox PSU |
| 12V 1A PSU | 12v dc 1a inline encapsulated power supply unit - thermal overload protected |
| RELAY | Very handy little relay - universal relay - 12-24v ac/dc - double pole |

TECHNICAL INFO:



MAGNETIC GATE LOCK

Screw-on electromagnetic lock for access control. Available in 2 versions. MAGMAG3000 with 300 kg and MAGMAG6000 with 600 kg holding

The aluminium powder coated housing equipped with the unique Quick-Fix fixations ensures a fast and nicely finished mounting.

Eliminate time-consuming welding; drilling 5 holes is enough to fix the lock. A two layer, protective coating guarantees that our electromagnetic locks are ready for years of worry free use outside.



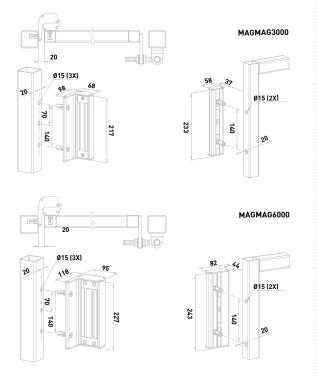












| Dimensions in: mm | LOCINOX MAGMAG 3000 / 6000 MAGNETIC GATE LOCK |
|----------------------------|---|
| ELECTRICAL DATA | MAG MAG 3000//6000 |
| POWER SUPPLY | 12/24VDC |
| OPERATING CURRENT | (3000) 500mA @ 12VDC - 250mA @ 12VDC |
| | (6000) 460mA @ 12VDC - 230mA @ 24VDC |
| DIMENSIONAL & GENERAL DATA | |
| HOLDING FORCE (KG) | 300 / 600 |
| PROTECTION LEVEL | IP42 |
| DEMAGNETISER | FAIL SAFE |
| WORKING TEMP (°C MIN/MAX) | -40 - +60 |





CISA ELECTRIKA GATE LOCK

Cisa Electrika 12V AC Lock is suitable for any type of door or gate. Innovative locking system, with a rotary hook deadbolt with a pull resistance of up to 2000Kg. The protective steel case totally encloses the lock and striker providing resistance and protection. Fitted with a self-adjusting swinging-rod active both vertically and horizontally.



| ELECTRIC LOCK - Surf | ace mount | 12vac |
|-----------------------------|-----------|--|
| CISA ELECTRIKA | | Electric dead lock - 12vac - with key release - pulling force 2000kg |
| SPARES & ACCESSORIES | | |
| CA1R | | 12/24 vac transformer |



NICE PLA10 Vertical gate lock

PLA10 12V vertical electric lock. Specially designed for installation on manual or automatic outside outward opening doors and drive-through gates. This type of opening is necessary when the door/gate is situated on a slope or when safety regulations foresee an outward-opening escape route in the event of an emergency.



| VERTICAL GATE LOCK | - Surta | ce mount 12vac |
|----------------------|---------|--|
| PLA10 | | Surface mount - 12vac - with key release - vertical type |
| SPARES & ACCESSORIES | | |
| CA1R | | 12/24 vac transformer |
| | | |



NICE PLA11 HORIZONTAL GATE LOCK

PLA11 12V horizontal electric lock. Specially designed for installation on manual or automatic outside outward opening doors and drive-through gates. This type of opening is necessary when the door/gate is situated on a slope or when safety regulations foresee an outward-opening escape route in the event of an emergency.



| HORIZONTAL GATE LOC | K - Surf | ace mount 12vac |
|----------------------|-----------------|--|
| PLA11 | | Surface mount - 12vac - with key release - horizontal type |
| SPARES & ACCESSORIES | | |
| CA1R | | 12/24 vac transformer |



MOTORISED ELECTRIC DROP BOLT 7 WIRE - With sensor fail close ELECTRADROP-E-P-ZILV Silver - electric drop bolt - 24vdc - 115mm throw - vandal proof - manual key release - fail close Black - electric drop bolt - 24vdc - 115mm throw - vandal proof - manual key release - fail close SPARES & ACCESSORIES SABO Bolt-on off centre ground stop for drop bolts - maximum axle of Ø20mm OGS Off centre ground stop - strong ground stop for double leaves POWERSTONE-24V-60W 24v 60 watt switching power supply unit 3012-37-STD-GSZ 37mm keyed alike half cylinder



LOCINOX ELECTRADROP 7 WIRE MOTORISED ELECTRIC DROP BOLT

Electric 24Vdc drop bolt with **115mm** throw for safe locking of automated swing gates. With bolt position detection fail close function

By securing your gate with an Electradrop you dis-burden the electric gate motors.

TECHNICAL INFO:



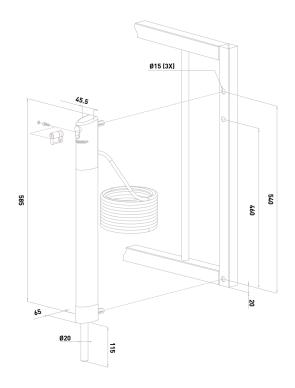












| Dimensions in: mm | LOCINOX ELECTRADROP ELECTRIC DROP BOLT |
|--------------------------|---|
| | SPECIFICATION |
| | VANDAL-PROOF, POWDER COATED ALUMINIUM HOUSING |
| TO BE CONNECTED TO | THE WARNING LIGHT ON AUTOMATED GATES (MIN 3 SEC PREWARNING SIGNAL) OR DIRECTLY ON THE GATE AUTOMATION |
| | MECHANICAL RELEASE POSSIBLE (BY KEY) IN CASE OF EMERGENCY |
| THE INTEGRATED OBSTAC | CLE DETECTION WILL AUTOMATICALLY STOP THE DROP BOLT MOVEMENT IN CASE OF OVERPRESSURE TO AVOID INJURIES. |
| | CONSUMPTION: 25 W / STANDBY: 0,2 W |
| | 5 M CABLE INCLUDEDED - INCLUDED: 3012-37-STD CYLINDER |
| | TO CONNECT TO A LOCINOX POWERSTONE-24V-60W POWER SUPPLY |



Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk









LOCINOX ELECTRADROP-E MOTORISED ELECTRIC DROP BOLT, FAIL CLOSE

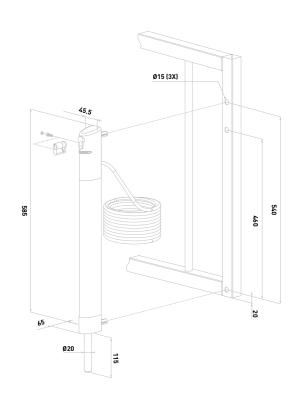
Electric 24Vdc drop bolt with **115mm** throw for safe locking of automated swing gates. With fail close function

By securing your gate with an Electradrop you dis-burden the electric gate motors.



| MOTORISED ELECTRIC D | ROP BOLT - Fail close |
|----------------------|--|
| ELECTRADROP-E-ZILV | Silver - electric drop bolt - 24vdc - 115mm throw - vandal proof - manual key release - fail close |
| ELECTRADROP-E-9005 | Black - electric drop bolt - 24vdc - 115mm throw - vandal proof - manual key release - fail close |
| SPARES & ACCESSORIES | |
| SAB0 | Bolt-on off centre ground stop for drop bolts - maximum axle of Ø20mm |
| OGS | Off centre ground stop - strong ground stop for double leaves |
| POWERSTONE-24V-60W | 24v 60 watt switching power supply unit |
| 3012-37-STD-GSZ | 37mm keyed alike half cylinder |

TECHNICAL INFO:















CAN'T SEE WHAT YOU'RE LOOKING FOR?

Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk

| Dimensions in: mm | LOCINOX ELECTRADROP ELECTRIC DROP BOLT | |
|----------------------|---|--|
| | SPECIFICATION | |
| | VANDAL-PROOF, POWDER COATED ALUMINIUM HOUSING | |
| TO BE CONNECTED TO | THE WARNING LIGHT ON AUTOMATED GATES (MIN 3 SEC PREWARNING SIGNAL) OR DIRECTLY ON THE GATE AUTOMATION | |
| | MECHANICAL RELEASE POSSIBLE (BY KEY) IN CASE OF EMERGENCY | |
| THE INTEGRATED OBSTA | CLE DETECTION WILL AUTOMATICALLY STOP THE DROP BOLT MOVEMENT IN CASE OF OVERPRESSURE TO AVOID INJURIES. | |
| | CONSUMPTION: 25 W / STANDBY: 0,2 W | |
| | 5 M CABLE INCLUDEDED - INCLUDED: 3012-37-STD CYLINDER | |
| | TO CONNECT TO A LOCINOX POWERSTONE-24V-60W POWER SUPPLY | |
| | | |







LOCINOX KEYDROP MANUAL LOCKABLE DROP BOLT

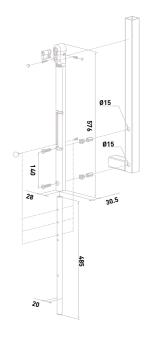
The **Keydrop** is a lockable drop bolt, that can be locked in both the open and closed position. Available in 3 RAL colours this drop bolt is ideal for retro fitting to gate profiles of 40mm or more.

Looking to upgrade your drop bolt? This unit has the same drilling pattern as the **VSA** and **VSF** versions of drop bolt.



| MANUAL LOCKABLE DROP | BOLT |
|----------------------|---|
| KEYDROP | Silver - lockable drop bolt - 140mm throw - for 40mm box section |
| KEYDROPBLACK | Black 9005 - lockable drop bolt - 140mm throw - for 40mm box section |
| KEYDROPGREY | Grey 7016- lockable drop bolt - 140mm throw - for 40mm box section |
| SPARES & ACCESSORIES | |
| OGS | Off centre ground stop - strong ground stop for double leaves |
| SABO | Bolt-on off centre ground stop for drop bolts - maximum axle of Ø20mm |
| 3012-37-STD-GSZ | 37mm keyed alike half cylinder |

TECHNICAL INFO:

















Visit www.rollingcenter.co.uk or call 0113 201 6677 for more information.

| Dimensions in: mm | LOCINOX KEYDROP MANUAL DROP BOLT |
|-------------------|--|
| | SPECIFICATION |
| | THROW: 140 MM |
| | LOCKABLE DROP BOLT WITH CYLINDER |
| | SAME DRILLING PATTERN AS VSF AND VSA |
| | POSSIBILITY TO WORK WITH SAME KEY AS GATE LOCK |
| | HEIGHT ADJUSTABILITY OF THE DROP BOLT: 100 MM - HEIGHT ADJUSTABILITY IN 3 POSITIONS: 50 MM /POSITION |
| | THE GATE CAN BE LOCKED IN OPEN OR CLOSED POSITION |
| | FOR GATE PROFILES 40X40 MM OR MORE |



| | SURFACE MOUNTED MANUAL DROP BOLT |
|----------------------|---|
| VSA K QF1BL ZILV | Silver - 140mm throw - 40mm box section - aluminium pin |
| VSA K QF1BL 9005 | Black - 140mm throw - 40mm box section - aluminium pin |
| VSA K QF1BL 7016 | Anthracite - 140mm throw - 40mm box section - aluminium pin |
| VSF | Silver -40mm throw - 40mm box section - hot-dip pin |
| VSF BLACK | Black 9005 - 140mm throw - 40mm box section - hot-dip pin |
| VSF GREY | Anthracite 7016 - 140mm throw - 40mm box section - hot-dip pin |
| SPARES & ACCESSORIES | |
| OGS | Off centre ground stop - strong ground stop for double leaves |
| SAB0 | Bolt-on off centre ground stop for drop bolts - maximum axle of Ø20mm |
| EGS | Economic ground catcher for drop bolts - maximum axle of Ø20mm |

LOCINOX VSF / VSA SURFACE MOUNTED MANUAL DROP BOLT

The Locinox **VSF/VSA** is a manual drop bolt, ideal when looking to add an additional locking mechanism to your gate.

The **VSF** has a **140mm** throw and **100mm** height adjustability, for gate profiles for **40x40mm** plus. This drop bolt has an aluminium casing and a hot dip galvanised bolt.

The **VSA** has a **140mm** throw and **100mm** height adjustability, for gate profiles for **40x40mm** plus. This drop bolt has an aluminium casing and a holt

Fixed using the Quick-Fix expanding bolts the drop bolt is auto-locked between the gates after closing.

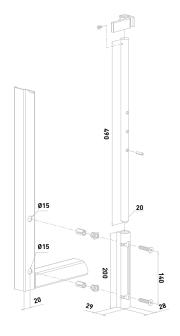
TECHNICAL INFO:











| Dimensions in: mm | LOCINOX VSF & VSA SURFACE MOUNTED DROP BOLT |
|--------------------------|---|
| | SPECIFICATION |
| | TYPE VSF: HOT-DIP GALVANIZED PIN |
| | Type vsa: Aluminium Pin |
| | WITH ALUMINIUM HEAD BLOCK |
| | FOR PROFILES AS OF 40 MM OR MORE |
| | HEIGHT ADJUSTABILITY OF THE DROP BOLT: 100 MM - THROW: 140 MM |
| | LOCKS ITSELF BETWEEN THE WINGS OF THE GATE |
| | FAST AND EASY FIXING WITH QUICK-FIX - EASY TO RETROFIT |

NEED PRE OR POST SALES TECHNICAL SUPPORT? OUR FRIENDLY TEAM ARE HERE TO HELP

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AES TOMALOK HEAVY DUTY SOLENOID ELECTRIC BOLT

The **Tomalok** lock is a heavy duty device, designed to secure double swing gates. This device is normally installed on the second leaf, and is used in conjunction with a mechanical stop. This secures both leaves against the stop.

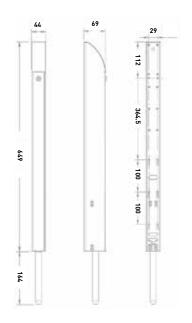
This lock requires **24vdc** to retract it and hold it in position when the gates are moving. Once it is de energised, it will extend to the locked position again via a spring return mechanism.

Most gate control panels have a permanent voltage output on the flashing beacon terminals when the beacon is active (flashing is handled internally by the beacon). Use this permanent supply signal as a means of switching on power to the lock through a relay during the gate stroke.



| HEAVY DUTY SOLENOID ELECTRIC BOLT | | |
|-----------------------------------|---|--|
| TL-B-150 | Tomalok drop bolt - black - 150mm throw - 24vdc | |
| SPARES & ACCESSORIES | | |
| TL-BAT | Set of 3 batteries | |
| TL-GP | Ground plate | |

TECHNICAL INFO:



| mensions in: mm | AES HEAVY DDUTY ELECTRIC BOLT | |
|----------------------------|-------------------------------|--|
| ELECTRICAL DATA | TOMALOK | |
| PSU INPUT | 230VAC | |
| PSU OUTPUT | 24VDC | |
| CURRENT | 150MA STANDBY - 5A MAX | |
| DIMENSIONAL & GENERAL DATA | | |
| POWER SUPPLY UNIT | 24V 10A | |
| PROTECTION LEVEL | EXTERNAL USE | |
| WORKING TEMP (°C MIN/MAX) | -5 - +50 | |

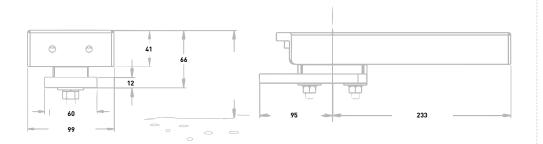




APS HYDRAULIC GATE CLOSER AND TOP HINGE KIT

| APS | Hydraulic gate closer with standard hinge to weld-on - 150kg |
|---------|--|
| APSSTOP | Hydraulic gate closer with stop hinge to weld-on - 150kg |
| APSW | Hydraulic gate closer with stop hinge to bolt-on - 150kg |

TECHNICAL INFO:



Bittersions in: mm GATEMASTER HYDRAULIC GATE CLOSER SPECIFICATION ROBUST – THE CLOSING UNIT FITS UNDERNEATH THE GATE MAKING IT VANDAL RESISTANT STRONG – CAN BE USED TO RELIABLY CLOSE GATES UP TO 150KG EASY TO INSTALL – AS IT IS A HYDRAULIC CLOSER, NO POWER IS NEEDED UNDERTURNIEVE – THE CLOSER ALSO ACTS AS A LOAD BEARING LOWER HINGE ADJUSTABLE – A TOP HINGE ASSEMBLY WHICH IS FULLY ADJUSTABLE TO ENABLE THE GATE OBE POSITIONED CORRECTLY AFTER INSTALLATION OPTION ON TOP HINGES – BUILT IN STANDARD HINGE (APS) OR WITH BUILT IN STOP TO PREVENT THE GATE OPENING MORE THAN 90° AND DAMAGING THE CLOSER ALSO AVAILABLE AS A BOLT-ON VERSION (APSW)

GATEMASTER APS HYDRAULIC UNDER GATE CLOSER & HINGE

This hydraulically controlled gate closer and top hinge kit has been developed using proven technology to provide safe and reliable gate closing.

The closer and top hinge kit is specially designed for incorporating into gates that need to be self-closing.

Features:

- Robust the closing unit fits underneath the gate making it vandal resistant
- Strong can be used to reliably close gates up to 150kg
- Easy to install as it is a hydraulic closer, no power is needed
- Unobtrusive the closer also acts as a load bearing lower hinge
- Adjustable a top hinge assembly which is fully adjustable to enable the gate to be positioned correctly after installation
- Option on top hinges built in standard hinge (APS) or with built in stop to prevent the gate opening more than 90° and damaging the closer (APSSTOP)
- Also available as a bolt-on version (APSW)











LOCINOX TIGER COMPACT HINGE & GATE CLOSER IN ONE

180° self-closing hydraulic hinge with precise adjustments on speed and final snap.

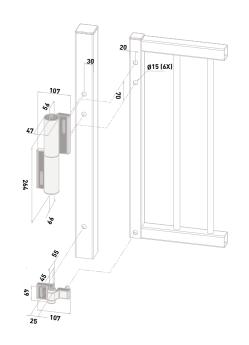
The aluminium powder coated housing and unique high-tech components allow the Tiger to function perfectly in any weather situation. The **Puma** hinge is included.

Need fall protection? reccomended fall protection device the U-Safe gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.



| COMPACT HINGE & GATE CLOSER IN ONE - For gates up to 75kg, 1.1m leaf | |
|--|--|
| TIGER ZILV | Silver hydraulic - self closing hinge - angle up to 180° - easy to open max 12Nm |
| TIGER 9005 | Black hydraulic - self closing hinge - angle up to 180° - easy to open max 12Nm |
| SPARES & ACCESSORIES | |
| PUMA | Replacement hinge |

TECHNICAL INFO:











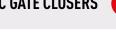






| Dimensions in: mm | LOCINOX TIGER COMPACT HINGE & GATE CLOSER | |
|-------------------|---|--|
| | SPECIFICATION | |
| | AUTOMATIC 180° - CLOSING WITH ADJUSTABLE CLOSING SPEED AND FINAL SNAP | |
| | AESTHETIC DESIGN - FOR LEFT AND RIGHT TURNING GATES | |
| | CLOSING SPEED UNAFFECTED BY HUMIDITY AND TEMPERATURE CHANGES | |
| | POWDER COATED ALUMINIUM HOUSING | |
| | 20 MM VERTICAL ADJUSTABILITY | |
| | 15 MM HORIZONTAL ADJUSTABILITY | |
| | EASY TO OPEN: MAX. 14 NM | |



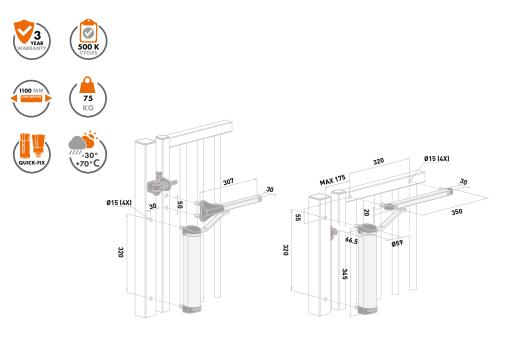




COMPACT & POLYVALENT GATE CLOSER - For gates up to 75kg, 1.1m leaf

| LION ZILV | Silver compact closer - automatic 180° closing - railsets included - easy to open max 16Nm | |
|----------------------|--|--|
| LION 9005 | Black compact closer - automatic 180º closing - railsets included - easy to open max 16Nm | |
| SPARES & ACCESSORIES | | |
| SHELL-LION-ALUM | Aluminium shell for Lion closer | |

TECHNICAL INFO:



| Dimensions in: mm | LOCINOX LION COMPACT GATE CLOSER |
|-------------------|---|
| | SPECIFICATION |
| | AUTOMATIC 180° - CLOSING WITH ADJUSTABLE CLOSING SPEED AND FINAL SNAP |
| | RAILSET INCLUDED FOR 90° AND 180° SITUATIONS |
| | SCRATCH RESISTANT AND CORROSION FREE ANODISED ALUMINIUM HOUSING |
| | COMPACT & AESTHETIC DESIGN FOR FOR LEFT & RIGHT TURNING GATES |
| | INTEGRATED PRETENSION FOR EXTRA SMOOTH INSTALLATION |
| | CLOSING SPEED UNAFFECTED BY TEMPERATURE CHANGES |
| | EASY TO OPEN: MAX. 16 NM |





LOCINOX LION COMPACT & POLYVALENT HYDRAULIC GATE CLOSER

The attractive and compact **Lion** gate closer is unique in its kind. This hydraulic all-rounder is fit for every possible gate situation. Moreover, both **90°** and **180°** railsets are included in the package, allowing for more flexibility on site.

The anodised aluminium housing combines aesthetically pleasing look with a durable and spotless functioning for many years.

Need fall protection? reccomended fall protection deivice the U-Safe gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.











LOCINOX PANTHER POST & WALL MOUNT HYDRAULIC GATE CLOSER

Versatile, easy-to-install and compact gate closer designed specifically for wall and post situations.

Panther is installed above the gate or between two pillars and can precisely be adjusted to anyone's wishes. The guaranteed closing force over the full 120° opening angle results in a worry free use, whatever the weather conditions.

The aesthetic and scratch free anodised housing ensures a very long life cycle.

Need fall protection? reccomended fall protection device the U-Safe gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.

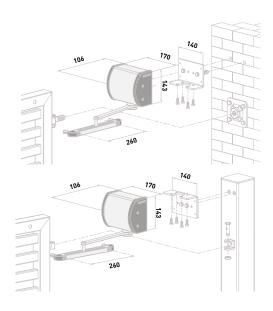


POST & WALL MOUNT HYDRAULIC GATE CLOSER - For gates up to 150kg, 1.5m leaf

PANTHER 9005

Black hydraulic - self closing hinge - adjustable speed & final snap - angle up to 120°

TECHNICAL INFO:

















If you don't see what you're looking for call us on 0113 201 6677 or email Info@rollingcenter.co.uk Dimensions in: mm

LOCINOX PANTHER HYDRAULIC GATE CLOSER

SPECIFICATION

SELF-CLOSING GATE CLOSER WITH ADJUSTABLE SPEED AND FINAL SNAP

CLOSING SPEED UNAFFECTED BY TEMPERATURE CHANGES

SCRATCH RESISTANT AND CORROSION FREE ANDDISED ALUMINIUM HOUSING

AESTHETIC & COMPACT DESIGN - DESIGNED TO BE INSTALLED ABOVE THE GATE

INTEGRATED PRETENSION FOR EXTRA SMOOTH INSTALLATION

CLOSING FORCE OVER THE FULL 120° OPENING ANGLE

EASY TO OPEN: MAX. 25 NM





LOCINOX VERTICLOSE2 POWERFUL HYDRAULIC GATE CLOSER

The **Verticlose-2** gate closer is top-of-the-range within the Verticlose product series.

It is extremely multifunctional and possesses excellent features, which makes Verticlose-2 a perfect fit for both **90°** and **180°** hinge situations. The integrated pre-tension and continuous adjustability of speed and final snap, combined with our Quick-Fix mounting system, guarantee a quick and efficient installation.

This aesthetic anodised aluminium gate closer with high-tech internal components ensures an exceptionally long life span.

Need fall protection?

recommended fall protection device the **U-Safe** gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.

| 5 | |
|---|--|

POWERFUL HYDRAULIC GATE CLOSER - For gates up to 150kg, 1.5m leaf

| | 5 1 5 |
|----------------------|---|
| VERTICLOSE2 ZILV | Silver gate mount closer - self closing - closing force over full 180° - easy to open max 25Nm $$ |
| VERTICLOSE2 9005 | Black gate mount closer - self closing - closing force over full 180° - easy to open max 25Nm |
| SPARES & ACCESSORIES | |
| SHELL-RHINO-VTC-ALUM | Aluminium cover for Rhino & Verticlose 2 |

TECHNICAL INFO:



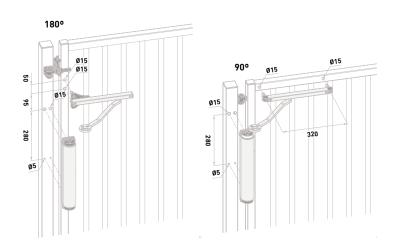












| Dimensions in: mm | LOCINOX VERTICLOSE2 GATE CLOSER |
|-------------------|---|
| | SPECIFICATION |
| | MICRO ADJUSTMENT OF SPEED AND FINAL SNAP |
| | RAILSET INCLUDED FOR 90° AND 180° SITUATIONS |
| | SCRATCH RESISTANT AND CORROSION FREE ANODISED ALUMINIUM HOUSING |
| | AESTHETIC & COMPACT DESIGN |
| | INTEGRATED PRETENSION FOR EXTRA SMOOTH INSTALLATION |
| | CLOSING FORCE OVER THE FULL 180° OPENING ANGLE |
| | EASY TO OPEN: MAX. 25 NM |

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LOCINOX VERTICLOSE 2 WALL POWERFUL WALL-MOUNT HYDRAULIC GATE CLOSER

The **Verticlose-2 Wall** gate closer has been specifically designed for wall mounting where the gate closer itself is positioned **90°** in relation to the gate.

The specially designed arm turns around the wall or post, ensuring a large opening angle.

The aesthetic anodised aluminium gate closer with high-tech internal components ensures an exceptionally long life span.

Need fall protection? reccomended fall protection device the U-Safe gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.



POWERFUL WALL-MOUNT HYDRAULIC GATE CLOSER - For gates up to 150kg, 1.5m leaf

VERTICLOSE2 WALL ZILV

Silver wall mount closer - self closing - closing force over full 180° - easy to open max 25Nm

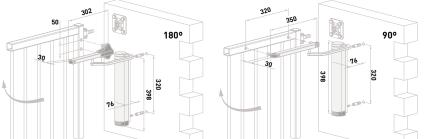
TECHNICAL INFO:















| Dimensions in: mm | LOCINOX VERTICLOSE2 WALL GATE CLOSER |
|-------------------|---|
| | SPECIFICATION |
| | SELF-CLOSING GATE CLOSER WITH ADJUSTABLE SPEED AND FINAL SNAP |
| | SPECIALLY DESIGNED ARM FOR WALL MOUNTING WHILE GUARANTEEING A BIG OPENING ANGLE |
| | SCRATCH RESISTANT AND CORROSION FREE ANODISED ALUMINIUM HOUSING |
| | AESTHETIC & COMPACT DESIGN |
| | INTEGRATED PRETENSION FOR EXTRA SMOOTH INSTALLATION |
| | CLOSING FORCE OVER THE FULL 180° OPENING ANGLE |
| | EASY TO OPEN: MAX. 25 NM |





LOCINOX SAMSON2 HYDRAULIC GATE CLOSER FOR LARGE GATES

Simple installation and versatility make it the perfect fit for larger gates.

Samson2 is a polyvalent hydraulic gate closer developed with high quality components for an exceptional long life span. Temperature changes do not affect the smooth and constant functionality.

The set of mounting brackets that are delivered with the closer make **Samson2** fit any gate.

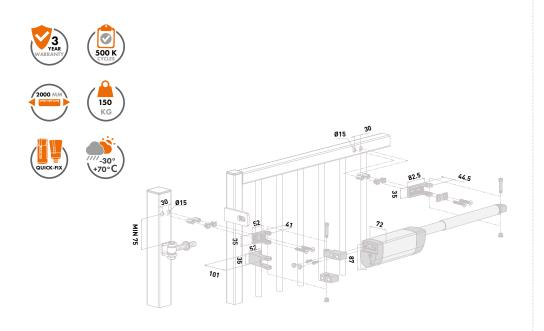
Need fall protection? reccomended fall protection device the U-Safe gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.



HYDRAULIC GATE CLOSER FOR LARGE GATES - For gates up to 150kg, 2m leaf

| SAMSON2 | Silver - Hydraulic gate closer - angle up to 150° - easy to open max 25Nm |
|----------------------|---|
| SPARES & ACCESSORIES | |
| FORK-SAM | Fixing kit |

TECHNICAL INFO:



| Dimensions in: mm | LOCINOX SAMSON2 GATE CLOSER |
|-------------------|---|
| | SPECIFICATION |
| | OPENING ANGLE UP TO 150° DEPENDING ON THE SITUATION |
| | SPECIALLY DEVELOPED FOR OUTDOOR USE: INDUSTRIAL QUALITY |
| | SCRATCH RESISTANT AND CORROSION FREE ANODISED ALUMINIUM HOUSING |
| | CLOSING SPEED UNAFFECTED BY TEMPERATURE CHANGES |
| | FAST AND EASY FIXING WITH QUICK-FIX |
| | FOR LEFT AND RIGHT TURNING GATES |
| | EASY TO OPEN: MAX. 25 NM |











LOCINOX MAMMOTH 180° GATE CLOSER & HINGE IN ONE

Elegant and powerful self-closing hinge for **180°** gate situations.

Mammoth is perfectly fit for gates up to **150kg** and **1500mm** wide. It is equipped with a double bearing for exceptional functionality.

The Active Thermal System guarantees a constant closing speed, unaffected by weather conditions. The Dino hinge is included.

Need fall protection? reccomended fall protection device the U-Safe gate safety cable avoids the gate to fall in case of hinge failure. Thanks to the patented Quick-Fix fixation system, the U-Safe is easily yet firmly fixed into the post. The U-Safe cable is rated up to 1500 kg and prevents gates up to 500 kg from falling in case both hinges might fail. U-Safe has been developed to secure a gate in accordance with EN 12604.

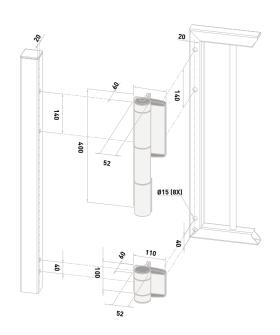
MAMMOTH HD HEAVY DUTY VERSION AVAILABLE Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





| GATE CLOSER & HINGE IN ONE - For gates up to 150kg, 1.5m leaf | | | | | | |
|--|--|--|--|--|--|--|
| MAMMOTH ZILV | Silver self closing hinge - hydraulic dampening - angle up to 180° - easy to open max 16Nm | | | | | |
| MAMMOTH 9005 Black self closing hinge - hydraulic dampening - angle up to 180° - easy to open max 10 | | | | | | |
| SPARES & ACCESSORIES | | | | | | |
| DINO | Bottom hinge | | | | | |

TECHNICAL INFO:















| Dimensions in: mm | LOCINOX MAMMOTH 180° GATE CLOSER | |
|-------------------|--|--|
| | SPECIFICATION | |
| | 180° HYDRAULIC GATE CLOSER WITH ADJUSTABLE SPEED | |
| | AESTHETIC DESIGN | |
| | POWDER COATED ALUMINIUM HOUSING | |
| | CLOSING SPEED UNAFFECTED BY TEMPERATURE | |
| | EASY TO OPEN: MAX. 16 NM | |
| | VANDAL-PROOF - FOR LEFT & RIGHT TURNING GATES | |
| | EASY MOUNTING WITH QUICK-FIX | |













LOCINOX VENUS S MOTORISED GATE CLOSER

The Venus is a plug-and-play motorised gate closer for pedestrian swing gates. The compact all-in-one gate operator can easily be installed on any type of post and hinge thanks to 3 different arm types.

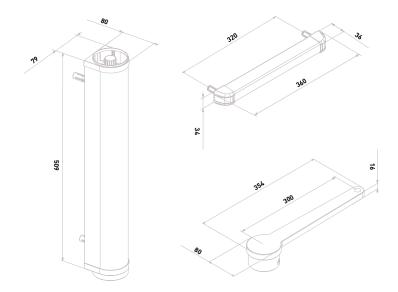
The innovative motor's performance remains unaffected by manual force. When combined with access control, the Venus also works as a low-energy gate opener.



${\bf MOTORISED}$ GATE CLOSER - For gates up to 100kg, 1.4m leaf

| VENUS-S-SILV | Silver self closing hinge - hydraulic dampening - angle up to 175° - easy to open max 15Nm | | | |
|---|--|--|--|--|
| VENUS-S-9005 | Black self closing hinge - hydraulic dampening - angle up to 175° - easy to open max 15Nm | | | |
| SPARES & ACCESSORIES | | | | |
| SLIMSTONE2 | Locinox keypad 12-24v ac/dc 2 relay output | | | |
| LAKQ40U2LVSZFA-9005 40-60mm Locinox black industrial lock | | | | |

TECHNICAL INFO:



| Dimensions in: mm | LOCINOX MAMMOTH 180° GATE CLOSER | | | | | |
|-------------------|--|--|--|--|--|--|
| SPECIFICATION | | | | | | |
| | 180° HYDRAULIC GATE CLOSER WITH ADJUSTABLE SPEED | | | | | |
| | AESTHETIC DESIGN | | | | | |
| | POWDER COATED ALUMINIUM HOUSING | | | | | |
| | CLOSING SPEED UNAFFECTED BY TEMPERATURE | | | | | |
| | EASY TO OPEN: MAX. 16 NM | | | | | |
| | VANDAL-PROOF - FOR LEFT & RIGHT TURNING GATES | | | | | |
| | EASY MOUNTING WITH QUICK-FIX | | | | | |
| | EASY MOUNTING WITH QUICK-FIX | | | | | |

MORE VERSIONS AVAILABLE

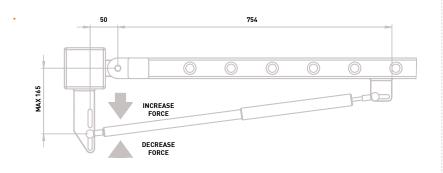
Speak with our sales team for more information on 0113 201 6677 or email Info@rollingcenter.co.uk





| | GAS CLOSER - For gates up to 80 - 150kg, up to 1.2m leaf | | | | |
|----------------------|--|--|--|--|--|
| GSB300N | Gas gate closer up to 80kg, weld on brackets | | | | |
| GSB500N | Gas gate closer up to 150kg, weld on brackets | | | | |
| SPARES & ACCESSORIES | | | | | |
| GSBWB | Screw fix brackets for GSB gas closer | | | | |
| GSBBJ | Gas close ball joint | | | | |

TECHNICAL INFO:



| Dimensions in: mm | GATEMASTER GSBW HYDRAULIC GATE CLOSER |
|--------------------|--|
| | SPECIFICATION |
| ADAPTABLE - THE C | LOSER COMES WITH EITHER WELD ON OR SCREW FIXED BRACKETS FOR FITTING TO A RANGE OF DIFFERENT GATE TYPES |
| | RELIABLE - A PROVEN CLOSER THAT HAS BEEN CLOSING GATES REGULARLY FOR MANY YEARS |
| ADJUSTABLE FORCE - | NO NEED TO RELEASE GAS, THE CLOSER CAN BE MOVED ALONG THE BRACKETS TO INCREASE OR DECREASE THE FORCE. |
| EASY TO FIT | - ADJUSTABLE BRACKETS ALSO MEAN THERE IS NO NEED TO COMPRESS THE STRUT WHEN FITTING TO A GATE |
| FR | OM EXPERIENCE THESE CLOSERS CAN CLOSE MUCH HEAVIER GATES IF THE HINGES ARE FREE RUNNING |
| | IF PERMANENT FORCE REDUCTION IS REQUIRED, A GAS RELEASE TOOL IS AVAILABLE |





GATEMASTER GSB WELD-ON GAS CLOSER

The reliable and long lasting **GSB** weld-on gate closer is ideal for closing gates up to 80kg. Simply weld or screw fix the brackets to the gate and post and fit the closer to the brackets. The unique hydraulic damping ensures that the gate will close slowly.

Features:

- Adaptable The closer comes with either weld on or screw fixed brackets for fitting to a range of different gate types
- different gate types
 Reliable A proven closer that has been closing gates regularly for many years
- Adjustable force No need to release gas, the closer can be moved along the brackets to increase or decrease the force. This means the strength of the close can be adjusted
- Easy to fit Adjustable brackets also mean there is no need to compress the strut when fitting to a gate









GATEMASTER GSB SCREW-ON GAS CLOSER

The reliable and long lasting **GSBW** screw-on gate closer is ideal for closing gates up to 80kg. Simply weld or screw fix the brackets to the gate and post and fit the closer to the brackets. The unique hydraulic damping ensures that the gate will close slowly.

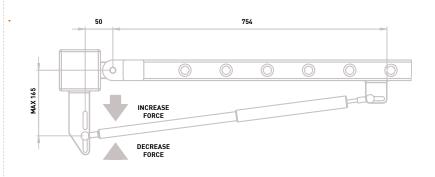
Features:

- Adaptable The closer comes with either weld on or screw fixed brackets for fitting to a range of different gate types
- Reliable A proven closer that has been closing gates regularly for many years
- Adjustable force No need to release gas, the closer can be moved along the brackets to increase or decrease the force. This means the strength of the close can be adjusted
- Easy to fit Adjustable brackets also mean there is no need to compress the strut when fitting to a gate



| GAS CLOSER - For gates up to 80 - 150kg, up to 1.2m leaf | | | | | | |
|---|---|--|--|--|--|--|
| GSBW300N Gate closer up to 80kg, stainless steel screw brackets | | | | | | |
| GSBW500N | Gate closer up to 150kg, stainless steel screw brackets | | | | | |
| SPARES & ACCESSORIES | | | | | | |
| GSBWB | Screw fix brackets for GSB gas closer | | | | | |
| GSBBJ | Gas close ball joint | | | | | |

TECHNICAL INFO:



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TO RECEIVE TRADE
DISCOUNTS

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0113 201 6677 our friendly
team are here to help.

| Dimensions in: mm | GATEMASTER GSBW HYDRAULIC GATE CLOSER |
|-------------------|---|
| | SPECIFICATION |
| ADAPTABLE | - THE CLOSER COMES WITH EITHER WELD ON OR SCREW FIXED BRACKETS FOR FITTING TO A RANGE OF DIFFERENT GATE TYPES |
| | RELIABLE – A PROVEN CLOSER THAT HAS BEEN CLOSING GATES REGULARLY FOR MANY YEARS |
| ADJUSTABLE F | FORCE - NO NEED TO RELEASE GAS, THE CLOSER CAN BE MOVED ALONG THE BRACKETS TO INCREASE OR DECREASE THE FORCE. |
| EAS | Y TO FIT — ADJUSTABLE BRACKETS ALSO MEAN THERE IS NO NEED TO COMPRESS THE STRUT WHEN FITTING TO A GATE |
| | FROM EXPERIENCE THESE CLOSERS CAN CLOSE MUCH HEAVIER GATES IF THE HINGES ARE FREE RUNNING |
| | IF PERMANENT FORCE REDUCTION IS REQUIRED, A GAS RELEASE TOOL IS AVAILABLE |
| | |



GAS GATE CLOSER - For gates up to 50kg, 1m leaf

GCG 2000

Gas closer - angle up to 90° - adjustable latching & closing speed





GCG 2000 GAS GARDEN GATE CLOSER

This is an easy to install, inexpensive gate closer for residential/light commercial garden gates which provides hydraulically controlled closing speed and final latching speed adjustments.

Suitable for gate weights up to **50kg** width up to **1000mm** max/height up to **1800mm** max



GAS GATE CLOSER - For gates up to 80kg, 1.2m leaf

GCG 200

Gas closer - angle up to 90° - 200Nm





GCG 200 PEDESTRIAN GAS GATE CLOSER

This is an easy to install, inexpensive gate closer for residential/commercial garden gates which provides hydraulically controlled closing speed and final latching speed adjustments.

Suitable for gate weights up to **80kg** width up to **1200mm** max/height up to **1800mm** max



GAS GATE CLOSER - For gates up to 100kg, 1.5m leaf

GCG 400

Gas closer - angle up to 90° - 200Nm $\,$





GCG 400 GAS GATE CLOSER

This is an easy to install, inexpensive gate closer for residential/commercial garden gates which provides hydraulically controlled closing speed and final latching speed adjustments.

Suitable for gate weights up to **100kg** width up to **1500mm** max/height up to **1800mm** max

2025 TRADE CATALOGUE

GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



TEL. 0113 201 6677

SECTION F SWING GATE HARDWARE

GATE HINGES 208

JOINT ELEMENTS 211

PLATES 212

IN-LINE GATE HINGES 213

ROTATING GATE HINGES 214

TRAVEL STOPS 216

QUICK FOLDING HARDWARE 218

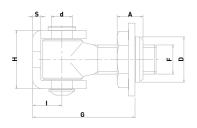


ROLLING CENTER CR WELD-ON HINGE WITH ADJUSTABLE BOSS



WELD-ON HINGE WITH ADJUSTABLE BOSS CR 18 Yellow galvanised - weld-on hinge for 35mm

| CK 18 | rettow gatvanised - wetd-on ninge for 35mm box section min |
|-------|--|
| CR 20 | Yellow galvanised - weld-on hinge for 40mm box section min |
| CR 24 | Yellow galvanised - weld-on hinge for 50mm box section min |



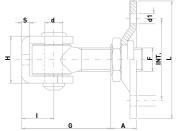
| Dimensions in: mm | WELD ON HINGE | | | | | | | | |
|--------------------------|---------------|-----|------------|-------------|----|----|---|----|---------|
| REFERENCE | DØ | d Ø | F (thread) | G MIN / MAX | ı | Н | S | Α | WEIGHT |
| CR 18 | 28 | 14 | M 18 | 50 - 85 | 18 | 36 | 5 | 15 | 0.40 KG |
| CR 20 | 28 | 14 | M 20 | 50 - 85 | 21 | 39 | 6 | 15 | 0.49 KG |
| CR 24 | 34 | 17 | M 24 | 60 - 100 | 26 | 47 | 6 | 17 | 0.81 KG |

ROLLING CENTER CR WELD-ON HINGE WITH PLATE & ADJUSTABLE BOSS



WELD-ON HINGE WITH PLATE & ADJUSTABLE BOSS

| CR 18P | Yellow galvanised - weld-on hinge with plate for 35mm box section min |
|--------|---|
| CR 20P | Yellow galvanised - weld-on hinge with plate for 40mm box section min |
| CR 24P | Yellow galvanised - weld-on hinge with plate for 50mm box section min |



| imensions in: mm | WELD ON HINGE WITH PLATE | | | | | | | | | | |
|------------------|--------------------------|------------|-------------|----|----|---|----|---------|------|---------|---------|
| REFERENCE | DØ | F (thread) | G MIN / MAX | ı | Н | S | Α | L PLATE | d1 Ø | INT | WEIGHT |
| CR 18 P | 28 | M 18 | 40 - 75 | 18 | 36 | 5 | 17 | 60 X 90 | 9 | 40 X 70 | 0.52 KG |
| CR 20 P | 28 | M 20 | 40 - 75 | 21 | 40 | 6 | 20 | 100 | 9 | 70 | 0.84 KG |
| CR 24 P | 34 | M 24 | 52 - 90 | 26 | 47 | 6 | 20 | 120 | 11 | 90 | 1.41 KG |

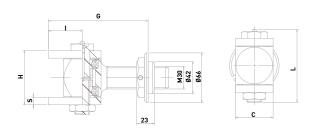




ROLLING CENTER HEAVY DUTY WELD-ON HINGE WITH ADJUSTABLE BOSS

HEAVY DUTY WELD-ON HINGE WITH ADJUSTABLE BOSS

| CR 50 | Yellow galvanised - heavy duty - weld-on hinge for 50mm box section min |
|-------|---|
| CR 60 | Yellow galvanised - heavy duty - weld-on hinge for 60mm box section min |

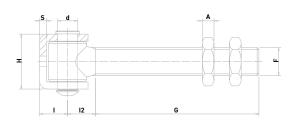


| | | | LARGE WELD ON HINGE Dimensions in: mm | | | | | | | |
|-----------|----|----|---------------------------------------|----|----|-----|----------|--------|--|--|
| REFERENCE | C | Н | G MIN / MAX | ı | S | L | CAPACITY | WEIGHT | | |
| CR 50 | 50 | 72 | 95 - 150 | 45 | 10 | 100 | 500 KG | 2.1 KG | | |
| CR 60 | 60 | 85 | 100 - 155 | 50 | 12 | 110 | 680 KG | 3 KG | | |

ROLLING CENTER WELD-ON HINGE WITH EXTENDED THREAD

WELD-ON HINGE WITH EXTENDED THREAD

| CL 20 | Yellow galvanised - weld-on hinge with extended bar for 40mm box section min |
|-------|--|
| CL 24 | Yellow galvanised - weld-on hinge with extended bar for 50mm box section min |



| WELD ON HINGE WITH EXTENDED THREADED BAR Dimensions in: mm | | | | | | | | | |
|--|-----|------------|-----|----|----|----|---|----|---------|
| REFERENCE | d Ø | F (thread) | G | ı | 12 | Н | S | Α | WEIGHT |
| CL 20 | 14 | M 20 | 143 | 21 | 18 | 40 | 6 | 9 | 1.56 KG |
| CL 24 | 17 | M 24 | 141 | 26 | 24 | 47 | 6 | 10 | 0.99 KG |



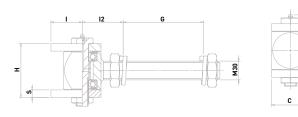


ROLLING CENTER CL HEAVY DUTY WELD-ON HINGE WITH EXTENDED THREAD



HEAVY DUTY EXTENDED WELD-ON HINGE

| CL 50 | Yellow galvanised - heavy duty - extended bar - weld-on hinge for 50mm box section min |
|-------|--|
| CL 60 | Yellow galvanised - heavy duty - extended bar - weld-on hinge for 60mm box section min |



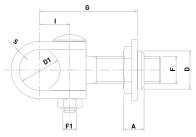
| Dimensions in: mm | LARGE WELD ON HINGE WITH EXTENDED THREADED BAR | | | | | | | | | |
|-------------------|--|----|----|----|-----|----|--------|-------|----------|--------|
| REFERENCE | F | C | Н | S | L | ı | I2 MIN | G MAX | CAPACITY | WEIGHT |
| CL 50 | M 30 | 50 | 72 | 10 | 100 | 45 | 50 | 140 | 500 KG | 2.8 KG |
| CL 60 | M 30 | 60 | 86 | 12 | 110 | 50 | 55 | 140 | 600 KG | 3.8 KG |

ROLLING CENTER CR WRAP-AROUND HINGE WITH ADJUSTABLE BOSS



WRAP-AROUND HINGE

| CR 30 | Yellow galvanised - wrap-around hinge for 35mm box section min |
|-------|--|
| CR 35 | Yellow galvanised - wrap-around hinge for 40mm box section min |
| CR 40 | Yellow galvanised - wrap-around hinge for 50mm box section min |



| imensions in: mm | nsions in: mm WRAP AROUND HINGE | | | | | | | | | |
|------------------|---------------------------------|------|------------|-------------|-------------|----|---|----|---------|--|
| REFERENCE | DØ | D1 Ø | F (thread) | F1 (thread) | G MIN / MAX | ı | S | Α | WEIGHT | |
| CR 30 | 28 | 30 | M 20 | M 10 | 50 - 78 | 22 | 6 | 15 | 0.54 KG | |
| CR 35 | 34 | 35 | M 24 | M 10 | 57 - 88 | 26 | 6 | 17 | 0.77 KG | |
| CR 40 | 43 | 40 | M 30 | M 12 | 70 - 110 | 34 | 6 | 24 | 1.36 KG | |





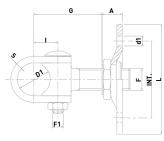




ROLLING CENTER CR WRAP-AROUND HINGE WITH PLATE & ADJUSTABLE BOSS

| WRAP-AROUND HI | NGE WITH PLATE |
|----------------|----------------|
|----------------|----------------|

| CR 30P | Yellow galvanised - wrap-around hinge with plate for 35mm box section min |
|--------|---|
| CR 35P | Yellow galvanised - wrap-around hinge with plate for 40mm box section min |
| CR 40P | Yellow galvanised - wrap-around hinge with plate for 50mm box section min |



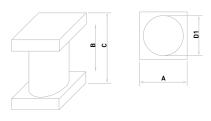
| limensions in: mm | | | | | WRAP AROUND | HINGE W | ITH PLATE | | | | |
|--------------------------|-----------|------|------------|-------------|-------------|---------|-----------|----|------|-----|---------|
| REFERENCE | L (plate) | D1 Ø | F (thread) | F1 (thread) | G MIN / MAX | ı | S | Α | d1 Ø | INT | WEIGHT |
| CR 30P | 100 | 30 | M 20 | M 10 | 39 - 63 | 22 | 6 | 20 | 9 | 70 | 0.89 KG |
| CR 35P | 120 | 35 | M 24 | M 10 | 45 - 74 | 26 | 6 | 20 | 11 | 90 | 1.39 KG |
| CR 40P | 120 | 40 | M 30 | M 12 | 70 - 110 | 34 | 6 | 25 | 11 | 90 | 1.39 KG |



ROLLING CENTER T WELD-IN JOINT ELEMENT

WELD-IN JOINT ELEMENT

| T 30 | Yellow galvanised - weld-in joint element for 35mm box section |
|------|--|
| T 35 | Yellow galvanised - weld-in joint element for 40mm box section |
| T 40 | Yellow galvanised - weld-in joint element for 50mm box section |



| Dimensions in: mm WELD-IN JOINT ELEMENT FOR WRAP AROUND HINGES | | | | | | | | | |
|--|------|----|----|----|---------|--|--|--|--|
| REFERENCE | D1 Ø | Α | В | C | WEIGHT | | | | |
| T 30 | 28.5 | 35 | 35 | 55 | 0.37 KG | | | | |
| T 35 | 33.5 | 40 | 40 | 60 | 0.53 KG | | | | |
| T 40 | 38.5 | 50 | 45 | 65 | 0.81 KG | | | | |







Dimensions in: mm

WEIGHT

0.25 KG

0.44 KG

0.71 KG

0.77 KG

INT.

40 x 70

70

90

90

d1 Ø

11

11

ROLLING CENTER T EXTENDED WELD-IN JOINT ELEMENT



EXTENDED WELD-IN JOINT ELEMENT

| T 35 / 80 | Yellow galvanised - extended weld-in joint element for 40mm box section |
|-----------|---|
| T 40 / 90 | Yellow galvanised - extended weld-in joint element for 50mm box section |





| Dimensions in: mm | | EXTENDED WELD-IN | JOINT ELEMENT FOR W | RAP AROUND HINGES | |
|-------------------|------|------------------|---------------------|-------------------|---------|
| REFERENCE | D1 Ø | Α | В | C | WEIGHT |
| T 35 / 80 | 28.5 | 35 | 80 | 100 | 0.80 KG |
| T 40 / 90 | 33.5 | 40 | 90 | 110 | 1.20 KG |

ROLLING CENTER PR PLATE WITH ADJUSTABLE BOSS



HINGE PLATE WITH ADJUSTABLE BOSS

| PR18 | Yellow galvanised - bolt-on plate - for hinges with a M18 thread - adjustable boss |
|------|--|
| PR20 | Yellow galvanised - bolt-on plate - for hinges with a M20 thread - adjustable boss |
| PR24 | Yellow galvanised - bolt-on plate -for hinges with a M24 thread - adjustable boss |
| PR30 | Yellow galvanised - bolt-on plate - for hinges with a M30 thread - adjustable boss |





| | | | PLATE WITH ADJU | STABLE BOSS |
|-----------|----------------|------------|-----------------|-------------|
| REFERENCE | L (plate size) | F (thread) | S | A |
| PR 18 | 60 x 90 | M 18 | 4 | 14 |
| PR 20 | 100 | M 20 | 5 | 19 |
| PR 24 | 120 | M 24 | 6 | 20 |
| PR 30 | 120 | M 30 | 6 | 25 |

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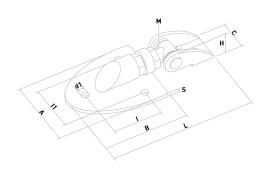


ROLLING CENTER PASCAL 1 BOLT-ON 180° HINGE

LARGE BOLT-ON 180° HINGE

PASCAL1

Yellow galvanised - 180° - bolt-on hinge



| Dimensions in: mm | | | | | PASC | CAL1 180 |)º BOLT- | ON HING | GE | | | |
|-------------------|-----|-----|------|----|------|----------|----------|---------|-----------|---|------------|---------|
| REFERENCE | Α | В | C | d1 | ı | l1 | M | Н | L | S | FINISH | WEIGHT |
| PASCAL 1 | 120 | 140 | 46.5 | 12 | 80 | 80 | 20 | 40 | 235 / 247 | 5 | GALVANISED | 1.42 KG |



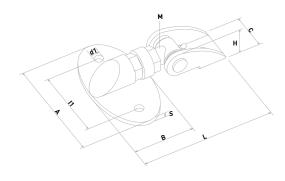


ROLLING CENTER PASCAL 2 BOLT-ON 180° HINGE

SMALL BOLT-ON 180° HINGE

PASCAL2

Black finish steel - 180° - bolt-on hinge



| Dimensions in: mm | | | | | PASC | CAL2 180 | O BOLT | ON HINGE | | | |
|-------------------|-----|----|------|----|------|----------|--------|-----------|---|------------|---------|
| REFERENCE | Α | В | C | d1 | l1 | M | Н | L | S | FINISH | WEIGHT |
| PASCAL 2 | 150 | 80 | 46.5 | 12 | 100 | 20 | 40 | 178 / 190 | 5 | GALVANISED | 1.22 KG |





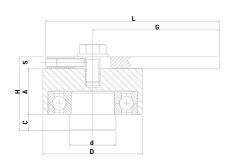


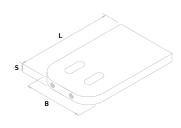
ROLLING CENTER PG ADJUSTABLE ROTATING TOP HINGE WITH WELD-ON FIXING PLATE



ADJUSTABLE ROTATING TOP HINGE WITH WELD-ON FIXING PLATE

| PG51S | Yellow galvanised - 50mm diameter - adjustable 48-60mm - rotating hinge - up to 450kg |
|-------|--|
| PG71S | Yellow galvanised - 70mm diameter - adjustable 80-95mm - rotating hinge - up to 1000kg |





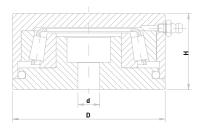
| Dimensions in: mm | | | ADJUS | TABLE | ROTATIN | IG TOP H | IINGE WI | TH WEL | D-ON FIXING PLA | TE | |
|-------------------|----|-----|-------|-------|---------|----------|----------|--------|-----------------|---------------|---------|
| REFERENCE | DØ | d Ø | Α | C | Н | В | L | S | G (min/max) | CAPACITY (kg) | WEIGHT |
| PG 51S | 50 | 23 | 25 | 10 | 43 | 50 | 80 | 8 | 48 / 60 | 450 | 0.6 KG |
| PG 71S | 70 | 32 | 32 | 11 | 51 | 70 | 120 | 8 | 80 / 95 | 1000 | 1.48 KG |

ROLLING CENTER PG ROTATING BOTTOM WELD-ON HINGE



WELD-ON ROTATING BOTTOM HINGE

| PG50I | Yellow galvanised - 50mm diameter - rotating hinge - up to 1000kg |
|--------|--|
| PG70I | Yellow galvanised - 70mm diameter - rotating hinge - up to 2500kg |
| PG120I | Yellow galvanised - 120mm diameter - rotating hinge - up to 3000kg |



| LOCINOX VINCI MECHANICAL CODED SWING GATE LOCKS | |
|--|--|
| | |
| Turn to page 172 | |

| Dimensions in: mm ROTATING BOTTOM WELD-ON HINGE | | | | | | | | | |
|---|-----|-----|----|---------------|---------|--|--|--|--|
| REFERENCE | DØ | d Ø | Н | CAPACITY (kg) | WEIGHT | | | | |
| PG 50I | 50 | 8 | 31 | 1000 | 0.40 KG | | | | |
| PG 70I | 70 | 10 | 35 | 2500 | 0.87 KG | | | | |
| PG 120I | 120 | 20 | 43 | 3000 | 4.00 KG | | | | |



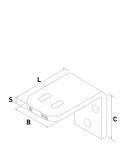


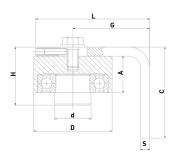


ROLLING CENTER PG ADJUSTABLE ROTATING TOP HINGE WITH BOLT-ON FIXING PLATE

ADJUSTABLE ROTATING TOP HINGE WITH BOLT-ON FIXING PLATE

| PG51S2 | Yellow galvanised - 50mm diameter - adjustable 52-64mm - rotating hinge - up to 400kg |
|--------|---|
| PG71S2 | Yellow galvanised - 70mm diameter - adjustable 65-80mm - rotating hinge - up to 800kg |



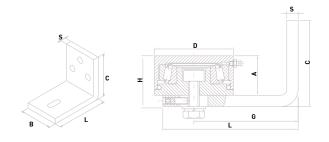


| Dimensions in: mm ADJUSTABLE ROTATING TOP HINGE WITH BOLT-ON FIXING PLATE | | | | | | | | | | | |
|---|----|-----|----|----|----|-----|----|---|-------------|---------------|---------|
| REFERENCE | DØ | d Ø | Α | Н | В | L | C | S | G (min/max) | CAPACITY (kg) | WEIGHT |
| PG 51 S2 | 50 | 23 | 25 | 43 | 50 | 80 | 70 | 8 | 52 / 64 | 400 | 0.74 KG |
| PG 71 S2 | 70 | 32 | 32 | 51 | 70 | 100 | 80 | 8 | 65 / 80 | 800 | 1.65 KG |

ROLLING CENTER PG ADJUSTABLE ROTATING BOTTOM HINGE WITH BOLT-ON FIXING PLATE

ADJUSTABLE ROTATING BOTTOM HINGE WITH BOLT-ON FIXING PLATE

| PG5012 | Yellow galvanised - 50mm diameter - adjustable 52-64mm - rotating hinge - up to 200kg |
|--------|---|
| PG7012 | Yellow galvanised - 70mm diameter - adjustable 65-80mm - rotating hinge - up to 300kg |



| Dimensions in: mm ADJUSTABLE ROTATING TOP HINGE WITH BOLT-ON FIXING PLATE | | | | | | | | | | |
|---|----|----|----|----|-----|-----|----|-------------|---------------|---------|
| REFERENCE | DØ | Α | C | Н | В | L | S | G (min/max) | CAPACITY (kg) | WEIGHT |
| PG 50 I2 | 50 | 31 | 70 | 40 | 80 | 80 | 8 | 52 - 64 | 200 | 0.75 KG |
| PG 70 I2 | 70 | 35 | 80 | 60 | 100 | 100 | 10 | 65 - 80 | 300 | 1.68 KG |

WE HAVE A FULL RANGE OF ACCESS CONTROL SOLUTIONS AVAILABLE AT COMPETITIVE PRICES If you don't see what you're looking for call us on

If you don't see what you're looking for call us on 0113 201 6677 or email Info@rollingcenter.co.uk



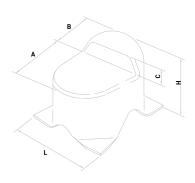
ROLLING CENTER F105 CONCRETE-IN CENTER TRAVEL STOP



CONCRETE-IN CENTER TRAVEL STOP

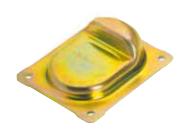
F105

Yellow galvanised - concrete-in travel stop - for two leaf gates



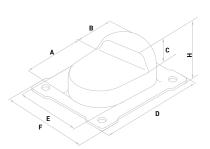
| Dimensions in: mm SWING GATE CONCRETE-IN CENTER TRAVEL STOP | | | | | | | | |
|---|------------------|----|----|----|----|---------|--|--|
| REFERENCE | L H A B C WEIGHT | | | | | | | |
| F105 | 92 | 77 | 63 | 35 | 20 | 0.37 KG | | |

ROLLING CENTER F105 BOLT-DOWN CENTER TRAVEL STOP



BOLT-DOWN CENTER TRAVEL STOP

| F105BP | Yellow galvanised - small bolt-down travel stop - for two leaf gates |
|--------|--|
| F105BG | Yellow galvanised - large bolt-down travel stop - for two leaf gates |



| GATE SAFETY PRODUCTS | |
|-------------------------|--|
| | |
| See page 59 | |

| Dimensions in: mm SWING GATE BOLT-DOWN CENTER TRAVEL STOP | | | | | | | | | | |
|---|----|----|----|-----|----|-----|----|---------|--|--|
| REFERENCE | Α | В | C | D | E | F | Н | WEIGHT | | |
| F105 BP | 68 | 36 | 18 | 122 | 70 | 100 | 36 | 0.30 KG | | |
| F105 BP | 88 | 42 | 20 | 157 | 90 | 130 | 40 | 0.50 KG | | |







ROLLING CENTER QUICK FOLDING BI-FOLDING SWING GATE HARDWARE











PG 501 PG 701 PG 1201

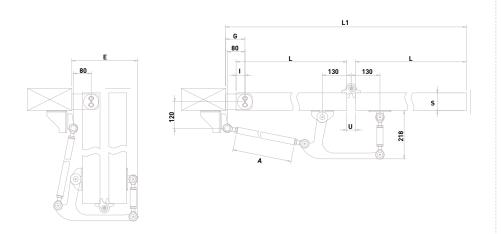
CG 50 LI

CR 50 CR 60 CL 60





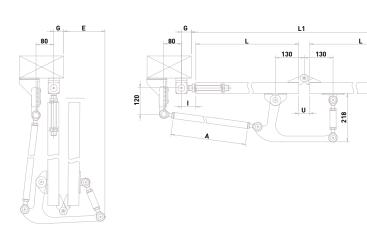
INLINE WITH POST MOUNT CONFIGURATION



ROLLING CENTER QUICK FOLDING BI-FOLDING SWING GATE HARDWARE INLINE WITH POST MOUNT

| mensions in: mm | | QUIC | (FOLDING | - INLINE WITH | POST MOUNT | CONFIGURATIO | ON | | | | |
|------------------------|--------------|---------|-----------|----------------------|-------------|--------------|--------------|--------------|----------|--------|--------|
| REF | ERENCE | | | | | | MAX WEIGHT 1 | LEAF (L1/H=2 |) | | |
| HINGE TOP | HINGE BOTTOM | G | ı | L | Α | E | CRN1A (kg) | CRN1 (kg) | 139 (kg) | | |
| PG51S | PG50I | 54 | S/2 | <u>L1-G+I-U</u> 2 | L1-G+I-U | L1-G-I -210 | | | | 250 KG | |
| PG71S | PG70I | 87.5 | S/2 | | 2 -210 | | | | 500 KG | | |
| CR50 | PR50IRQ | 95÷170 | 45 | | | | | | | | 250 KG |
| CR60 | PR70IRQ | 100÷155 | 50 | | | 250+G S | 150 | 200 | 500 KG | | |
| CR50 | CR50 | 95÷150 | 50÷105 | <u>L1-G-I-U</u> | L1-G+I -210 | _ | | | 300 KG | | |
| CR60 | CR60 | 100÷155 | 55÷105 | 2 | | | | | 400 KG | | |
| CL60 | CL60 | 100÷155 | 55÷105 | | | | | | 400 KG | | |

BACK OF POST MOUNT CONFIGURATION



| imensions in: mm | | QUICK FOLD | K FOLDING - BACK OF POST MOUNT CONFIGURATION | | | | | | | |
|------------------|--------------|------------|--|-------------|----------------|--------------|--------------|----------|--|--|
| REF | ERENCE | | | | | MAX WEIGHT 1 | LEAF (L1/H=2 |) | | |
| HINGE TOP | HINGE BOTTOM | ı | L | Α | E | CRN1A (kg) | CRN1 (kg) | 139 (kg) | | |
| CR50 | PG50IRQ | 45 | | | 250-G <u>S</u> | 150 | 200 | 250 KG | | |
| CR60 | PG70IRQ | 50 | | | | | | 500 KG | | |
| CG50LS | CG50LI | 50÷105 | L1+G-I-U | L1+G+I -210 | | | | 400 KG | | |
| CR50 | CR50 | 50÷105 | 2 | 2 -210 | 230-0 2 | 150 | | 300 KG | | |
| CR60 | CR60 | 55÷105 | | | | | | 400 KG | | |
| CR60 | CL60 | 55÷105 | | | | | | 400 KG | | |

ROLLING CENTER QUICK FOLDING BI-FOLDING SWING GATE HARDWARE BACK OF POST MOUNT





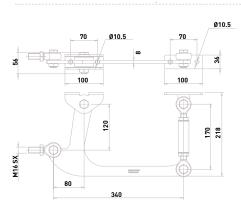


ROLLING CENTER QUICK F1 BI-FOLDING BOOMERANG MECHANISM



BI-FOLDING GATE BOOMERANG MECHANISM

QUICK F1 Yellow galvanised - bi-folding boomerang mechanism

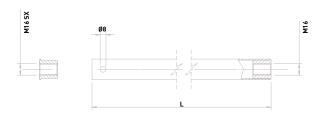


| Dimensions in: mm BOOMERANG MECHANISM FOR BI-FOLDING SWING GATES | | | | | | | |
|--|--------|--|--|--|--|--|--|
| REFERENCE | WEIGHT | | | | | | |
| QUICK F1 | 3.2KG | | | | | | |

ROLLING CENTER QF BI-FOLDING CONNECTING ROD



BI-FOLDING GATE CONNECTION ROD OF A130 Yellow galvanised - 1300mm - connecting rod OF A200 Yellow galvanised - 2000mm - connecting rod



| mensions in: mm | CONNECTING ROD FOR BI-FOLDING SWING GATES | | | | | | |
|-----------------|---|--------|--|--|--|--|--|
| REFERENCE | L | WEIGHT | | | | | |
| QF A130 | 1300 | 1.4KG | | | | | |
| QF A200 | 2000 | 2.1KG | | | | | |







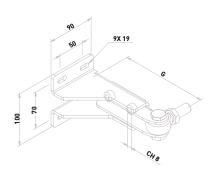


ROLLING CENTER QF HINGE FOR BI-FOLDING BACK OF POST MOUNT CONFIGURATION

BI-FOLDING HINGE FOR BACK OF POST MOUNT

QF F1

Yellow galvanised - for back of post mount



| Dimensions in: mm HINGE FOR BI-FOLDING SWING GATES | | | | | | | | | |
|--|--------------|--------|--|--|--|--|--|--|--|
| REFERENCE | MOUNTING | WEIGHT | | | | | | | |
| QF F1 | BACK OF POST | 1.4KG | | | | | | | |

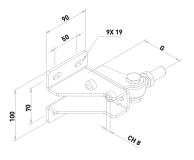


ROLLING CENTER QF HINGE FOR BI-FOLDING IN-LINE TO GATE MOUNT CONFIGURATION

BI-FOLDING HINGE FOR IN-LINE TO POST MOUNT

QF F2

Yellow galvanised - for in-line to post mount



| Dimensions in: mm | HINGE FOR BI-FOLDING SWING | GATES |
|-------------------|----------------------------|--------|
| REFERENCE | MOUNTING | WEIGHT |
| QF F2 | INLINE TO GATE | 1.7KG |



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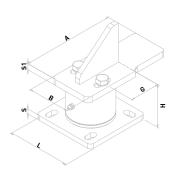


ROLLING CENTER PG CANTILEVERED ROTATING BOTTOM HINGE WITH WELD-ON FIXING PLATE



CANTILEVERED ROTATING BOTTOM HINGE WITH WELD-ON FIXING PLATE

| PG50IRQ | Yellow galvanised - 50mm diameter - adjustable 39-51mm - rotating hinge - up to 1000kg |
|---------|--|
| PG70IRQ | Yellow galvanised - 70mm diameter - adjustable 41-59mm - rotating hinge - up to 1500kg |



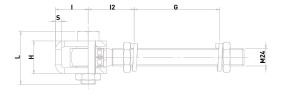
| Dimensions in: mm SWING GATE CANTILEVERED ROTATING BOTTOM HINGE WITH FIXING PLATE | | | | | | | | | | | | | |
|---|-------|-----|----|----|----|-----|----|-------|-----------|---------------|---------|--|--|
| REFERENCE | D (Ø) | L | Н | S | В | Α | S1 | F | HINGES | CAPACITY (kg) | WEIGHT | | |
| PG 50 IR Q | 50 | 80 | 58 | 55 | 50 | 120 | 8 | 39÷51 | CR50/CL50 | 1000 | 0.48 KG | | |
| PG 70 IR Q | 70 | 105 | 71 | 75 | 70 | 155 | 10 | 41÷59 | CR60/CL60 | 1500 | 1.1 KG | | |

ROLLING CENTER CG 50 LS DOUBLE BEARING WELD-ON TOP HINGE WITH EXTENDED THREAD



DOUBLE BEARING WELD-ON TOP HINGE WITH EXTENDED THREAD

CG 50 LS Yellow galvanised - double bearing - weld-on hinge with extended bar





| NICE & BENINCA ABOVEGROUND AUTOMATION |
|---|
| See page 30 |

| Dimensions in: mm SWING GATE DOUBLE BEARING WELD-ON TOP HINGE WITH EXTENDED THREAD | | | | | | | | | | | | |
|--|-----|----|----|---|----|----|----------|---------|---------------|---------|--|--|
| REFERENCE | F | C | Н | S | L | I | I2 (min) | G (max) | CAPACITY (kg) | WEIGHT | | |
| CG 50 LS | M24 | 50 | 45 | 8 | 74 | 45 | 50 | 150 | 1000 | 1.95 kg | | |





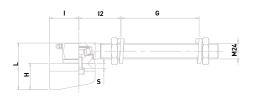


ROLLING CENTER CG 50 LI CONICAL BEARING WELD-ON BOTTOM HINGE WITH EXTENDED THREAD

CONICAL BEARING WELD-ON BOTTOM HINGE WITH EXTENDED THREAD

CG 50 LI

Yellow galvanised - conical bearing - weld-on hinge with extended bar





| Dimensions in: mm CONICAL BEARING WELD-ON BOTTOM HINGE WITH EXTENDED THREAD | | | | | | | | | | | |
|---|-----|----|----|---|----|-----|----------|---------|---------------|---------|--|
| REFERENCE | F | C | Н | S | L | - 1 | I2 (min) | G (max) | CAPACITY (kg) | WEIGHT | |
| CG 50 LI | M24 | 60 | 40 | 8 | 72 | 45 | 50 | 150 | 1000 | 1.85 KG | |

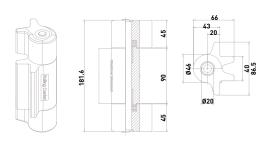


ROLLING CENTER 139 P HEAVY DUTY ANTI-BURGLARY WELD-ON THREE WING IRON HINGE

HEAVY DUTY ANTI-BURGLARY WELD-ON THREE WING IRON HINGE

139P

Yellow galvanised - heavy duty - anti-burglary - three wing - up to 400kg



| Dimensions in: mm HEAVY ANTI-BURGLARY WELD-ON THREE WING IRON HINGE | | | |
|---|-----|---------------|--------|
| REFERENCE | L | CAPACITY (kg) | WEIGHT |
| 139 P | 182 | 400 | 3 KG |







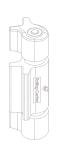
ROLLING CENTER 139 C HEAVY DUTY SEPARABLE WELD-ON THREE WING IRON HINGE

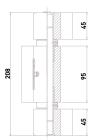


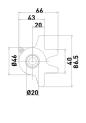
HEAVY DUTY SEPARABLE WELD-ON THREE WING IRON HINGE

139C

Yellow galvanised - heavy duty - separable - three wing - up to 400kg







| Imensions in: mm HEAVY SEPARABLE WELD-ON THREE WING IRON HINGE | | | |
|--|-----|-----------------|--|
| L CAPACITY (kg) WEIGHT | | | |
| 208 | 400 | 3.4 KG | |
| | L | L CAPACITY (kg) | |

ROLLING CENTER 139 R HEAVY DUTY ADJUSTABLE WELD-ON THREE WING IRON HINGE

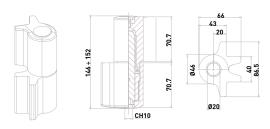


HEAVY DUTY ADJUSTABLE WELD-ON THREE WING IRON HINGE

139R

Yellow galvanised - heavy duty - adjustable - three wing - up to 400kg





| Dimensions in: mm | HEAVY ADJUSTABLE WELD-ON THREE WING IRON HINGE | | |
|-------------------|--|---------------|---------|
| REFERENCE | L | CAPACITY (kg) | WEIGHT |
| 139 R | 146÷152 | 400 | 2.45 KG |



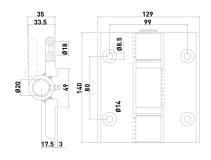


ROLLING CENTER CRN1 LARGE STEEL HINGE WITH TWO CENTER-LINE WINGS

LARGE STEEL HINGE WITH TWO CENTER-LINE WINGS

CRN1 Yellow galvanised - two wing - up to 200kg

Rolling Centerus
NAVATTE SOLUTIONS FOR BUTCH BATES AND DOORS



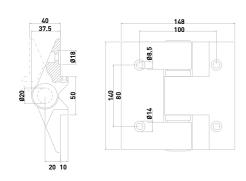
| Dimensions in: mm LARGE STEEL HINGE FOR BI-FOLDING GATES | | |
|--|---------------|----------|
| REFERENCE | CAPACITY (kg) | WEIGHT |
| CRN 1 | 200 | 2.187 KG |



ROLLING CENTER CRN1A LARGE BLACK ALLOY HINGE WITH TWO CENTER-LINE WINGS

LARGE BLACK ALLOY HINGE WITH TWO CENTER-LINE WINGS

CRN1A Black alloy - two wing - up to 150kg

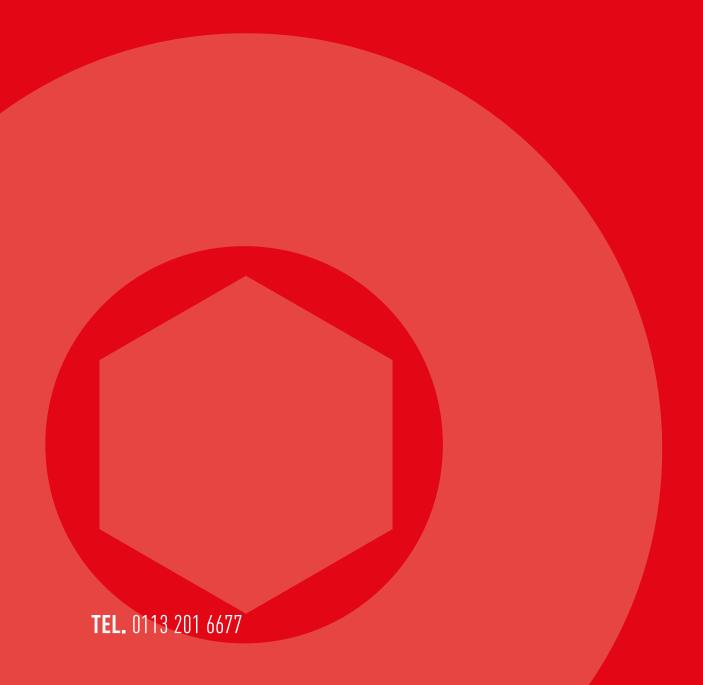


| Dimensions in: mm | ons in: mm LARGE BLACK ALLOY HINGE FOR BI-FOLDING GATES | | |
|-------------------|---|---------|--|
| REFERENCE | CAPACITY (kg) | WEIGHT | |
| CRN 1 A | 150 | 1.09 KG | |



2025 TRADE CATALOGUE

GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



SECTION G SLIDING GATE HARDWARE

| CONCRETE-IN | I TD I C I | 228 |
|----------------|------------------|-----|
| 1 IINI KETE-IN | N IRALN | //n |

BOLT-DOWN TRACK 230

TRAVEL STOPS 231

BOLT-THROUGH WHEELS 232

RECESS-IN WHEELS 233

BOLT-ON WHEELS 234

GUIDE PLATES 235

MEETING POINTS 237

U-GUIDE CHANNEL 238

GUIDE ROLLERS 239

RADIUS SLIDING GATE SYSTEM 242





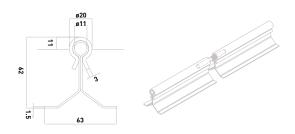
ROLLING CENTER OMEGA O-GROOVE CONCRETE-IN SLIDING GATE TRACK

Concrete-in ground track for sliding gates and industrial doors, **20mm** round for 0 groove wheels, supplied in modular **3m** lengths, galvanised finish with **3mm** hard carbon steel top rail. **53NO** joint pin supplied separately.



CONCRETE-IN SLIDING GATE TRACK - 3m length, supporting up to 1200kg

| OMEGAZ3NEW | Galvanised - 3m - concrete-in sliding gate track - up to 1200kg |
|----------------------|---|
| SPARES & ACCESSORIES | |
| 53NO | Galvanised Omega track joint pin |



| Dimensions in: mm NEWOMEGA | | | | |
|----------------------------|-------------|----------------------|-----------------|---------|
| REFERENCE | LENGTH (mt) | DESCRIPTION / FINISH | GATE MAX WEIGHT | WEIGHT |
| NEW OMEGA Z3 | 3 | TRACK GALVANISED | 1200 KG | 10.0 KG |
| 53 NO | - | JOINT PIN GALVANISED | - | 0.10 KG |



ROLLING CENTER IBBI O-GROOVE CONCRETE-IN

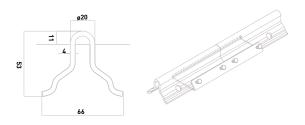
SLIDING GATE TRACK

Galvanised concrete-in ground track for sliding gates. **20mm** round for O groove wheels Multiple lengths are precisely aligned using the new rapida quick fix joint.



CONCRETE-IN SLIDING GATE TRACK - 3m length, supporting up to 1000kg

IBBIZ 3/4 Galvanised - 3m - concrete-in sliding gate track - up to 1000kg **SPARES & ACCESSORIES** RAPIDA IBBI track joint plate



| Dimensions in: mm | | IBBI | | |
|--------------------------|-------------|------------------------|-----------------|---------|
| REFERENCE | LENGTH (mt) | DESCRIPTION / FINISH | GATE MAX WEIGHT | WEIGHT |
| IBBI Z 3/4 | 3 | TRACK GALVANISED | 1000 KG | 10.4 KG |
| RAPIDA | - | JOINT PLATE GALVANISED | - | 0.60 KG |



See page 7 for details

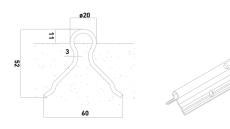






CONCRETE-IN SLIDING GATE TRACK - 3m length, supporting up to 700kg

| SISTEMAZ3 | Galvanised - 3m - concrete-in sliding gate track - up to 700kg |
|----------------------|--|
| SPARES & ACCESSORIES | |
| 53 | Sistema track joint pin |



| | | | | Dimensions in: mm |
|------------|-------------|------------------------|-----------------|-------------------|
| REFERENCE | LENGTH (mt) | DESCRIPTION / FINISH | GATE MAX WEIGHT | WEIGHT |
| SISTEMA Z3 | 3 | TRACK GALVANISED | 700 KG | 8.60 KG |
| 53 | - | JOINT PLATE GALVANISED | - | 0.50 KG |



ROLLING CENTER SISTEMA

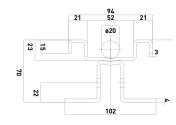
O-GROOVE CONCRETE-IN SLIDING GATE TRACK

Concrete-in ground track for sliding gates and industrial doors, **20mm** round for O groove wheels, supplied in modular **3m** lengths, galvanised finish. Multiple lengths are precisely aligned using the **53** alignment joint pin supplied seperately.



HEAVY DUTY CONCRETE-IN SLIDING GATE TRACK - 3m length, supporting up to 3000kg

| HEAVY Z3 | Heavy duty galvanised - 3m - concrete-in sliding gate track - up to 3000kg |
|----------------------|--|
| SPARES & ACCESSORIES | |
| 53/1 | Heavy track joint plate |



| | | HEAVY | | Dimensions in: mm |
|-----------|-------------|------------------------|-----------------|-------------------|
| REFERENCE | LENGTH (mt) | DESCRIPTION / FINISH | GATE MAX WEIGHT | WEIGHT |
| HEAVY Z3 | 3 | TRACK GALVANISED | 3000 KG | 16.47 KG |
| 53/1 | - | JOINT PLATE GALVANISED | - | 0.36 KG |



ROLLING CENTER HEAVY

HEAVY DUTY O-GROOVE CONCRETE-IN SLIDING GATE TRACK

Flush-lay concrete-in ground track for heavy sliding gates and industrial doors, **20mm** solid round bar for O groove wheels, in **3m** modular lengths, galvanised finish. Alignment joint pin supplied separately **53/1**.









ROLLING CENTER FLOOR O-GROOVE BOLT-DOWN SLIDING GATE TRACK

Formed from one continuous piece of **3.5mm** structural grade steel, better suited to applications where welding to other steel work is required. Also available in a V profile **(ANGULA)**.

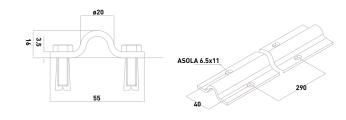
20mm round for 0 groove wheels, supplied in modular **3m** lengths, galvanised finish



BOLT-DOWN SLIDING GATE TRACK - 3m length, supporting up to 500kg

FLOOR Z3

Galvanised - 3m - bolt-down sliding gate track - up to 500kg



| Dimensions in: mm | | FL00R | | |
|-------------------|-------------|----------------------|-----------------|---------|
| REFERENCE | LENGTH (mt) | DESCRIPTION / FINISH | GATE MAX WEIGHT | WEIGHT |
| FLOOR Z3 | 3 | TRACK GALVANISED | 500 KG | 5.32 KG |

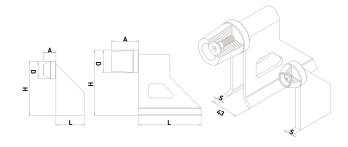






ROLLING CENTER WELD-ON TRAVEL STOP

| | WELD-ON TRAVEL STOP |
|--------|--|
| F 30 Z | Travel stop - galvanised - weld-on - with 30mm diameter with rubber stop |
| F 40 Z | Travel stop - galvanised - weld-on - with 40mm diameter with rubber stop |

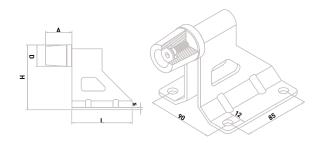


| | | WE | LD-ON TRAVEL STOPS | 3 | | Dimensions in: mm |
|-----------|----|-----|--------------------|----|---|-------------------|
| REFERENCE | DØ | L | Н | Α | S | WEIGHT |
| F 30 Z | 30 | 50 | 95 | 23 | 8 | 0.28 KG |
| F 40 Z | 40 | 110 | 120 | 45 | 4 | 0.66KG |



ROLLING CENTER BOLT-DOWN TRAVEL STOP

| | BOLT-ON TRAVEL STOP |
|---------|--|
| F 40 SZ | Travel stop - galvanised - bolt-on - with 40mm diameter with rubber stop |



| WELD-ON TRAVEL STOPS Dimensions in: mm | | | | | | | |
|--|----|-----|-----|----|---|---------|--|
| REFERENCE | DØ | L | Н | Α | S | WEIGHT | |
| F 40 SZ | 40 | 110 | 120 | 45 | 4 | 0.88 KG | |



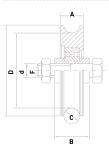


ROLLING CENTER 1 BEARING 0-GROOVE BOLT-THROUGH SLIDING GATE WHEEL FOR 20MM TRACKS



BOLT-THROUGH O-GROOVE WHEEL - 1 Bearing

| 8270 | Yellow galvanised - bolt-through wheel - single bearing - 80mm diameter |
|-------|--|
| 10270 | Yellow galvanised - bolt-through wheel - single bearing - 100mm diameter |
| 12270 | Yellow galvanised - bolt-through wheel - single bearing - 120mm diameter |



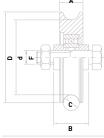
| Dimensions in: mm | | | SINGLE B | EARING 0- | GROOVE BO | LT-THROUGH WH | EEL | | |
|-------------------|-----|-----|----------|-----------|-----------|---------------|---------------|---------------|---------|
| REFERENCE | DØ | d Ø | Α | В | СØ | F (thread) | MIN BOX LxHxS | CAPACITY (kg) | WEIGHT |
| 827 0 | 80 | 62 | 26 | 34 | 21 | M14 x 60 | 80 x 40 x 3 | 190 | 0.75 KG |
| 1027 0 | 100 | 81 | 26 | 34 | 21 | M14 x 60 | 100 x 40 x 3 | 240 | 1.29 KG |
| 1227 0 | 120 | 101 | 26 | 34 | 21 | M14 x 60 | 120 x 40 x 3 | 270 | 1.93 KG |

ROLLING CENTER 2 BEARING 0-GROOVE BOLT-THROUGH SLIDING GATE WHEEL FOR 20MM TRACKS



BOLT-THROUGH O-GROOVE WHEEL - 2 Bearing

| 8300 | Yellow galvanised - bolt-through wheel - double bearing - 80mm diameter |
|-------|--|
| 10300 | Yellow galvanised - bolt-through wheel - double bearing - 100mm diameter |
| 12300 | Yellow galvanised - bolt-through wheel - double bearing - 120mm diameter |



| NICE NAKED KIT SLIDING GATE AUTOMATION | |
|--|--|
| | |
| Turn to page 11 | |

| Dimensions in: mm | | | DOUBLE E | BEARING 0- | GROOVE BO | LT-THROUGH WH | EEL | | |
|-------------------|-----|-----|----------|------------|-----------|---------------|---------------|---------------|---------|
| REFERENCE | DØ | d Ø | A | В | СØ | F (thread) | MIN BOX LxHxS | CAPACITY (kg) | WEIGHT |
| 830 0 | 80 | 60 | 30 | 44 | 21 | M14 x 70 | 80 x 50 x 3 | 380 | 1.21 KG |
| 1030 0 | 100 | 80 | 30 | 44 | 21 | M14 x 70 | 100 x 50 x 3 | 450 | 1.49 KG |
| 1230 0 | 120 | 100 | 30 | 44 | 21 | M14 x 70 | 120 x 50 x 3 | 480 | 2.23 KG |

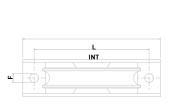


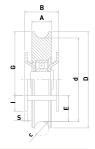


ROLLING CENTER 1 BEARING 0-GROOVE RECESS-IN SLIDING GATE WHEEL FOR 20MM TRACKS

RECESS-IN O-GROOVE WHEEL - 1 Bearing

| 827PS0 | Yellow galvanised - recess-in wheel - single bearing - 80mm diameter |
|---------|---|
| 1027PS0 | Yellow galvanised - recess-in wheel - single bearing - 100mm diameter |
| 1226PSO | Yellow galvanised - recess-in wheel - single bearing - 120mm diameter |





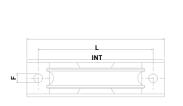
| | SINGLE BEARING 0-GROOVE RECESS-IN WHEEL Dimensions in: mr | | | | | | | | | | | | | |
|-----------|---|-----|----|----|----|----|-----|----|-----|-----|----------|---------------|---------|--|
| REFERENCE | DØ | d Ø | Α | В | СØ | G | - 1 | E | S | L | INT. x F | CAPACITY (kg) | WEIGHT | |
| 827 PS0 | 80 | 61 | 26 | 34 | 21 | 59 | 16 | 15 | 2.5 | 140 | 117 x ø9 | 190 | 0.85 KG | |
| 1027 PS0 | 100 | 81 | 26 | 34 | 21 | 69 | 16 | 25 | 2.5 | 140 | 117 x ø9 | 240 | 1.29 KG | |
| 1226 PSO | 120 | 101 | 26 | 34 | 21 | 88 | 17 | 21 | 3 | 186 | 150 x ø9 | 270 | 2.1 KG | |

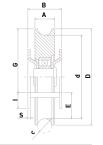


ROLLING CENTER 2 BEARING 0-GROOVE RECESS-IN SLIDING GATE WHEEL FOR 20MM TRACKS

RECESS-IN O-GROOVE WHEEL - 2 Bearing

| | REGEOS IN O SHOOTE THIELE 2 Bouning |
|---------|---|
| 826PS0 | Yellow galvanised - recess-in wheel - double bearing - 80mm diameter |
| 1026PSO | Yellow galvanised - recess-in wheel - double bearing - 100mm diameter |
| 1227PS0 | Yellow galvanised - recess-in wheel - double bearing - 120mm diameter |





| | DOUBLE BEARING O-GROOVE RECESS-IN WHEEL Dimensions in: mi | | | | | | | | | | | | | |
|-----------|---|-----|----|----|----|----|-----|------|-----|-----|----------|---------------|---------|--|
| REFERENCE | DØ | d Ø | Α | В | СØ | G | - 1 | E | S | L | INT. x F | CAPACITY (kg) | WEIGHT | |
| 826 PS0 | 80 | 60 | 26 | 34 | 21 | 58 | 12 | 11 | 2.5 | 140 | 117 x ø9 | 280 | 0.93 KG | |
| 1026 PS0 | 100 | 80 | 26 | 34 | 21 | 68 | 12 | 21 | 2.5 | 140 | 117 x ø9 | 340 | 1.36 KG | |
| 1227 PSO | 120 | 100 | 26 | 34 | 21 | 88 | 14 | 25.5 | 3 | 185 | 151 x ø9 | 430 | 2 25 KG | |

MORE WHEEL SIZES AVAILABLE

Speak with our sales team for more information on 0113 201 6677 or email



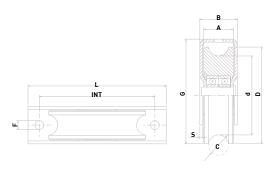


ROLLING CENTER 1 OR 2 BEARING 0-GROOVE BOLT-ON SLIDING GATE WHEEL FOR 20MM TRACKS



BOLT-ON O-GROOVE WHEEL - 1 & 2 Bearing

| 827PC0 | Yellow galvanised - bolt-on wheel - single bearing - 80mm diameter |
|---------|---|
| 1030PCO | Yellow galvanised - bolt-on wheel - double bearing - 100mm diameter |



| Dimensions in: mm | | | | DOUBLE E | BEARING O | -GROOVE B | OLT-ON WH | leel. | | | |
|-------------------|-----|-----|----|----------|-----------|-----------|-----------|-------|----------|---------------|---------|
| REFERENCE | DØ | d Ø | Α | В | СØ | G | S | L | INT. x F | CAPACITY (kg) | WEIGHT |
| 827 PC0 | 80 | 62 | 26 | 36 | 21 | 82 | 3 | 120 | 90 x ø9 | 190 | 1.02 KG |
| 1030 PC0 | 100 | 80 | 30 | 38 | 21 | 106 | 3 | 140 | 108 x ø9 | 350 | 1.89 KG |





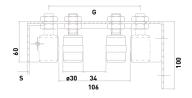


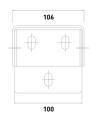
ROLLING CENTER 2RGZ WALL MOUNT SLIDING GATE GUIDE PLATE WITH ROLLERS

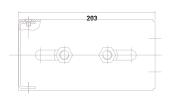
GUIDE PLATE WITH ROLLERS - 37-106mm adjustable

2RGZ

Galvanised - adjustable guide plate - with 2 rollers - wall mount







| | SLIDING GATE GUIDE PLATE Dimensions in: mm | | | | | | | | | |
|-----------|--|-------------|--------------|----------------|--------|--|--|--|--|--|
| REFERENCE | S | G (min/max) | ROLLERS (n°) | ROLLERS (type) | WEIGHT | | | | | |
| 2 RG Z | 3 | 106 / 37 | 2 | CN30 | 1.4 KG | | | | | |

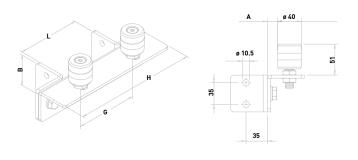


ROLLING CENTER 2RGGZ POST MOUNT SLIDING GATE GUIDE PLATE WITH ROLLERS

RECESS-IN O-GROOVE WHEEL - 78-112mm adjustable

2RGGZ

Galvanised - adjustable guide plate - with 2 rollers - post mount $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$



| | | | SLIDING GA | ATE GUIDE PLA | ΓΕ | | | Dimensions in: mm |
|-----------|--------|-----|------------|---------------|----|-----------|-------------|-------------------|
| REFERENCE | L | Н | G | Α | В | ROLLERS Ø | ROLLERS (h) | WEIGHT |
| 2 RGG Z | 78-112 | 240 | 120 | 8 ÷ 22 | 60 | 40 | 40 | 2.1 KG |





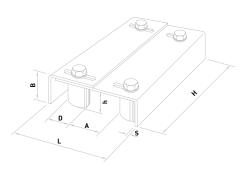


ROLLING CENTER 4RM / 4RG POST MOUNT SLIDING GATE GUIDE PLATE WITH ROLLERS



MEDIUM GUIDE PLATE WITH ROLLERS - Adjustable

| 4RM | Galvanised - medium - adjustable guide plate - 35-53mm - with 4 rollers |
|-----|---|
| 4RG | Galvanised - large - adjustable guide plate - 55-105mm - with 4 rollers |



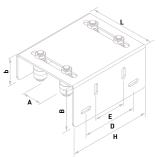
| Dimensions in: mm | MEDIUM SLIDING GATE GUIDE PLATE WITH ROLLERS | | | | | | | | | | |
|-------------------|--|-----|---|-------------|----|-----------|-------------|---------|--|--|--|
| REFERENCE | L | Н | S | A (min/max) | В | ROLLERS Ø | ROLLERS (h) | WEIGHT | | | |
| 4 RM | 120 ÷160 | 220 | 3 | 35 / 53 | 58 | 30 | 40 | 2.17 KG | | | |
| 4 RG | 195 ÷245 | 350 | 4 | 55 / 105 | 68 | 40 | 40 | 5.25 KG | | | |

ROLLING CENTER 4RMR / 4RGR POST OR WALL MOUNT SLIDING GATE GUIDE PLATE WITH ROLLERS



LARGE GUIDE PLATE WITH ROLLERS - Adjustable

| 4RMR | Galvanised - medium - adjustable guide plate - 0-90mm - with 4 rollers |
|------|--|
| 4RGR | Galvanised - large - adjustable guide plate - 0-120mm - with 4 rollers |



| NEED SLIDING GATE LOCKS? | A |
|-----------------------------|-------------------------|
| | |
| | Dimensions in: n |
| | DEFEDENCE |

See page **163** for details

| Dimensions in: mm LARGE SLIDING GATE GUIDE PLATE WITH ROLLERS | | | | | | | | | | | | |
|---|-------------|----|-----|-----------|-----------|---------|-----|-----|-----|-----|--------|--|
| REFERENCE | A (min/max) | b | В | ROLLERS Ø | ALT ROL Ø | HOLES | E | D | Н | L | WEIGHT | |
| 4 RM R | 0 ÷90 | 70 | 110 | 30 | 40 | 30 x 10 | 85 | 145 | 220 | 175 | 2.8 KG | |
| 4 RG R | 0 ÷120 | 80 | 150 | 40 | 40 | 35 x 10 | 150 | 175 | 300 | 230 | 5.3 KG | |



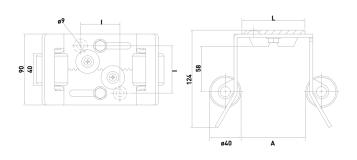




ROLLING CENTER 50R P/S POST MOUNT SLIDING GATE ADJUSTABLE MEETING POINT WITH ROLLERS

ADJUSTABLE MEETING POINT WITH ROLLERS - Adjustable, post mount

| 50 RP | Yellow galvanised - adjustable meeting point - 40-80mm - with 2 rollers |
|-------|--|
| 50 RS | Yellow galvanised - adjustable meeting point - 80-150mm - with 2 rollers |



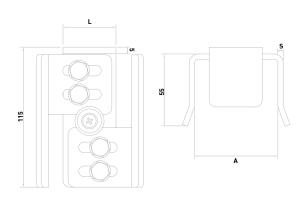
| | ADJUSTABLE MEETING POINT WITH ROLLERS Dimensions in: mm | | | | | |
|-----------|---|---------|----|---------|--|--|
| REFERENCE | A | lxl | L | WEIGHT | | |
| 50 RP | 40 ÷ 80 | 20 x 60 | 60 | 1.2 KG | | |
| 50 RS | 80 ÷ 150 | 50 x 60 | 80 | 1.32 KG | | |



ROLLING CENTER 50S POST MOUNT SLIDING GATE TOP ADJUSTABLE MEETING POINT

TOP ADJUSTABLE MEETING POINT - Adjustable

50S Yellow galvanised - adjustable top meeting point - 44-84mm



| TOP ADJUSTABLE MEETING POINT Dimensions in: mm | | | | | |
|--|---------|---|----|---------|--|
| REFERENCE | A | S | L | WEIGHT | |
| 50 S | 44 ÷ 84 | 4 | 40 | 0.72 KG | |

CAN'T SEE WHAT YOU'RE LOOKING FOR?

Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk

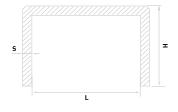




ROLLING CENTER 58 U-GUIDE CHANNEL FOR SLIDING GATES



| U-GUIDE CHANNEL - 40 - 80mm internal dimension | | | |
|--|--|--|--|
| 58/40Z | Galvanised - U-guide channel - 3m - for 40mm rollers | | |
| 58/40G | Non-galvanised - U-guide channel - 3m - for 40mm rollers | | |
| 58/48Z | Galvanised - U-guide channel - 3m - for 48mm rollers | | |
| 58/48G | Non-galvanised - U-guide channel - 3m - for 48mm rollers | | |
| 58/60Z | Galvanised - U-guide channel - 3m - for 60mm rollers | | |
| 58/60G | Non-galvanised - U-guide channel - 3m - for 60mm rollers | | |
| 58/65Z | Galvanised - U-guide channel - 3m - for 65mm rollers | | |
| 58/65G | Non-galvanised - U-guide channel - 3m - for 65mm rollers | | |
| 58/70Z | Galvanised - U-guide channel - 3m - for 70mm rollers | | |
| 58/70G | Non-galvanised - U-guide channel - 3m - for 70mm rollers | | |
| 58/80Z | Galvanised - U-guide channel - 3m - for 80mm rollers | | |
| 58/80G | Non-galvanised - U-guide channel - 3m - for 80mm rollers | | |





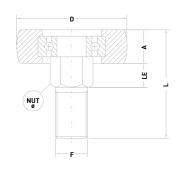
| Dimensions in: mm U-GUIDE CHANNEL | | | | | |
|-----------------------------------|----|----|---|---------------------|----------|
| REFERENCE | L | Н | S | FINISH / LEGNTH | WEIGHT |
| 58/40Z | 42 | 35 | 3 | GALVANISED / 3M | 7.80 KG |
| 58/40G | 42 | 35 | 3 | NON-GALVANISED / 3M | 7.80 KG |
| 58/48Z | 50 | 35 | 3 | GALVANISED / 3M | 8.50 KG |
| 58/48G | 50 | 35 | 3 | NON-GALVANISED / 3M | 8.50 KG |
| 58/60Z | 62 | 40 | 3 | GALVANISED / 3M | 10.00 KG |
| 58/60G | 62 | 40 | 3 | NON-GALVANISED / 3M | 10.00 KG |
| 58/65Z | 67 | 40 | 3 | GALVANISED / 3M | 10.50 KG |
| 58/65G | 67 | 40 | 3 | NON-GALVANISED / 3M | 10.50 KG |
| 58/70Z | 72 | 40 | 3 | GALVANISED / 3M | 10.95 KG |
| 58/70G | 72 | 40 | 3 | NON-GALVANISED / 3M | 10.95 KG |
| 58/80Z | 82 | 45 | 3 | GALVANISED / 3M | 12.00 KG |
| 58/80G | 82 | 45 | 3 | NON-GALVANISED / 3M | 12.00 KG |





ROLLING CENTER RNF NYLON GUIDE ROLLERS WITH BEARING FOR U-GUIDE CHANNEL

| | NYLON GUIDE ROLLERS WITH BEARING - 40 - 80mm diameter |
|--------|--|
| RNF 40 | Nylon - roller with bearings - 40mm diameter - M14 thread |
| RNF 48 | Nylon - roller with bearings - 48mm diameter - M14 thread |
| RNF 60 | Nylon - broller with bearings - 60mm diameter - M20 thread |
| RNF 65 | Nylon - roller with bearings - 65mm diameter - M20 thread |
| RNF 70 | Nylon - roller with bearings - 70mm diameter - M20 thread |
| RNF 80 | Nylon - roller with bearings - 80mm diameter - M20 thread |



| Dimensions in: mm | | | NYLON GUIDE ROL | LER | | | Dimensions in: mm |
|--------------------------|----|----|-----------------|-------|----|----|-------------------|
| REFERENCE | DØ | Α | F (thread) | NUT Ø | LE | L | WEIGHT |
| RNF 40 | 40 | 15 | M 14 x 40 | 17 | 8 | 64 | 0.13 KG |
| RNF 48 | 48 | 15 | M 14 x 40 | 17 | 8 | 64 | 0.14 KG |
| RNF 60 | 60 | 19 | M 20 x 40 | 22 | 13 | 72 | 0.31 KG |
| RNF 65 | 65 | 19 | M 20 x 40 | 22 | 13 | 72 | 0.33 KG |
| RNF 70 | 70 | 19 | M 20 x 40 | 22 | 13 | 72 | 0.34 KG |
| RNF 80 | 80 | 23 | M 20 x 40 | 22 | 10 | 73 | 0.42 KG |





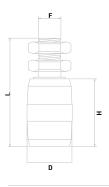




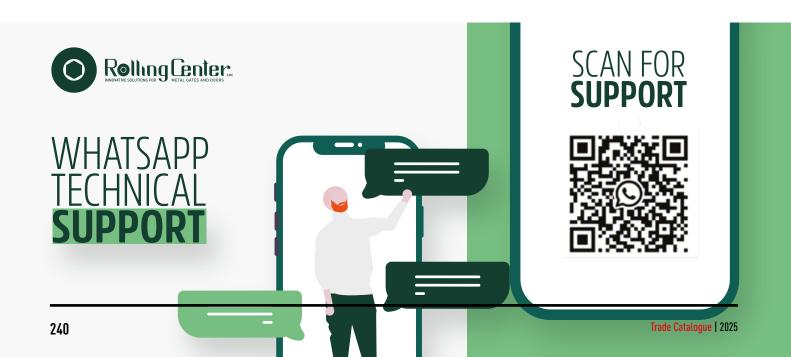
ROLLING CENTER CN BLACK NYLON ROLLERS WITHOUT BEARINGS

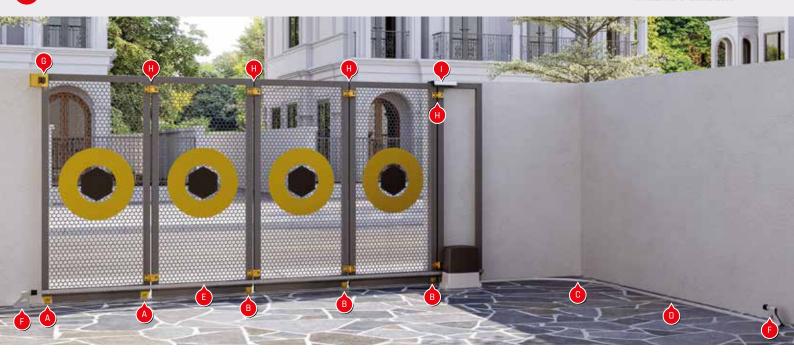


BLACK NON-BEARING NYLON ROLLERS - 25-42mm diameter CN 25 Black nylon - no bearings roller - 25mm diameter - M14 thread CN 28 Black nylon - no bearings roller - 28mm diameter - M14 thread CN 30 Black nylon - no bearings roller - 30mm diameter - M14 thread CN 32 Black nylon - no bearings roller - 32mm diameter - M14 thread CN 40 Black nylon - no bearings roller - 40mm diameter - M20 thread CN 42 Black nylon - no bearings roller - 42mm diameter - M20 thread CN 40/M14 Black nylon - no bearings roller - 40mm diameter - M14 thread CN 60 Black nylon - no bearings roller - 60mm diameter - M20 thread

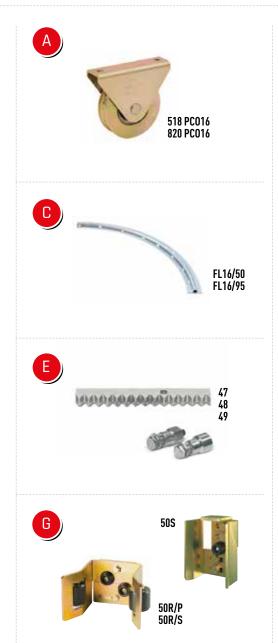


| nensions in: mm | | BLACK NYLON (| GUIDE ROLLER | | |
|-----------------|----|---------------|--------------|------------|----------|
| REFERENCE | DØ | Н | LØ | F (thread) | WEIGHT |
| CN 25 | 25 | 40 | 71 | M 14 | 0.134 KG |
| CN 28 | 28 | 40 | 71 | M 14 | 0.14 KG |
| CN 30 | 30 | 40 | 71 | M 14 | 0.144KG |
| CN 32 | 32 | 40 | 71 | M 14 | 0.148KG |
| CN 40 | 40 | 60 | 96 | M 20 | 0.385 KG |
| CN 42 | 42 | 60 | 96 | M 20 | 0.395 KG |
| CN 40/M14 | 40 | 40 | 73 | M 14 | 0.175 KG |
| CN 60 | 60 | 60 | 96 | M 20 | 0.525 KG |





ROLLING CENTER RADIUS CORNER RADIUS SWING GATE SYSTEM







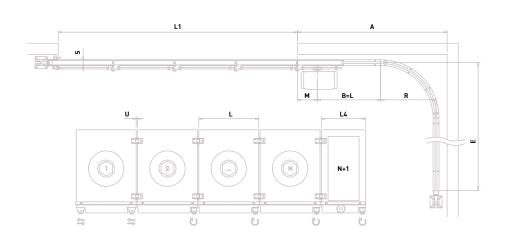
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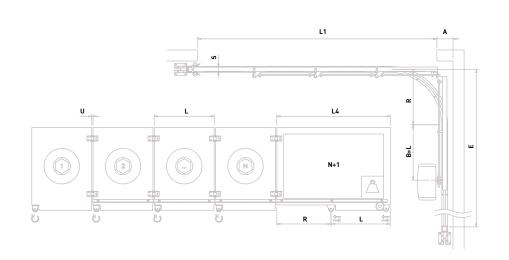
INLINE MOUNTED MOTOR POSITION CONFIGURATION



ROLLING CENTER RADIUS CORNER RADIUS SLIDING GATE HARDWARE INLINE MOTOR POSITION CONFIGURATION

| Dimensions in: mm | RADIUS - STANDARD MO | TOR POSITION CONFIGURATION | | Dimensions in: mm |
|---|----------------------|----------------------------|--------------------|--------------------------|
| EQUATION CALCULATIONS | | | | |
| $5 \le U \le 25$ mm; $40 \le S \le 80$ mm | M ≥ 200mm | L = L1/N - U | $2*M \le L4 \le L$ | |
| $R = 500 \Leftrightarrow L \leq 750 mm$ | R = 950 ⇔ L ≤ 1300mm | A = M+L+R+100mm | E ≈ L1+L4-L-R | |

SIDE MOUNTED MOTOR POSITION CONFIGURATION



| Dimensions in: mm RADIUS - SIDE MOTOR POSITION CONFIGURATION Dimensions in: mm | | | | |
|--|--|--------------------|---------------------|--|
| EQUATION CALCULATIONS | | | | |
| $5 \le U \le 25$ mm; $40 \le S \le 80$ mm | $L = L1/N - U \Leftrightarrow R \le L \le 1.4*R$ | R = 500 ⇔L ≤ 750mm | R = 950 ⇔L ≤ 1300mm | |
| L4 = L+R | A = S+U/2+115mm | E = L1 + L4 + R/2 | | |

ROLLING CENTER RADIUS CORNER RADIUS SLIDING GATE HARDWARE SIDE MOUNTED MOTOR POSITION

CONFIGURATION



Visit www.rollingcenter.co.uk or call 0113 201 6677 for more information.

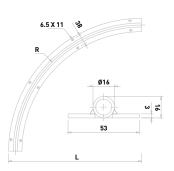


ROLLING CENTER FL16 RADIUS CORNER CONNECTOR TRACK



RADIUS CORNER CONNECTOR TRACK

| FL16/50 | Corner connector track - 16mm round bar - L=527mm |
|---------|---|
| FL16/95 | Corner connector track - 16mm round bar - L=977mm |



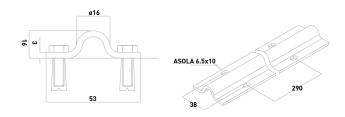
| Dimensions in: mm | RADIUS CORNER CONNECTOR TRACK | | | | | | | | |
|-------------------|-------------------------------|-----|-----------------|----------|---------|--|--|--|--|
| REFERENCE | R | L | MAX PANEL WIDTH | CAPACITY | WEIGHT | | | | |
| FL16/50 | 500 | 527 | 750 | 250 KG | 11.3 KG | | | | |
| FL16/95 | 950 | 977 | 1300 | 250 KG | 2.5 KG | | | | |

ROLLING CENTER FLOOR16 16MM O-GROOVE BOLT-DOWN SLIDING GATE TRACK



RADIUS BOLT-DOWN SLIDING GATE TRACK - 3m length, supporting up to 400kg

FLOORZ3-16 Galvanised - 3m - 16mm O-groove - bolt-down sliding gate track



| Dimensions in: mm | | FL00R | | |
|--------------------------|-------------|----------------------|-----------------|---------|
| REFERENCE | LENGTH (mt) | DESCRIPTION / FINISH | GATE MAX WEIGHT | WEIGHT |
| FL00R Z3/16 | 3 | TRACK GALVANISED | 400 KG | 5.32 KG |

NEED PRE OR POST SALES TECHNICAL SUPPORT? OUR FRIENDLY TEAM ARE HERE TO HELP Call us on 0113 201 6677 or email Info@rollingcenter.co.uk



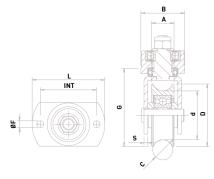




ROLLING CENTER RADIUS 1 BEARING 0-GROOVE WELD-ON SLIDING GATE WHEEL FOR 16MM TRACKS

WELD-IN O-GROOVE WHEEL - 1 Bearing

| 518 GO16 | Yellow galvanised - weld-on - single bearing - swivel support - 50mm diameter |
|----------|---|
| 820 G016 | Yellow galvanised - weld-on - single bearing - swivel support - 80mm diameter |



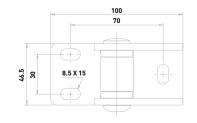
| RADIUS SINGLE BEARING 16MM 0-GR00VE WELD-ON WHEEL Dimensions in: mm | | | | | | | | | | | |
|---|----|-----|----|----|----|------|---|----|-----------|---------------|---------|
| REFERENCE | DØ | d Ø | Α | В | СØ | G | S | L | INT X F | CAPACITY (kg) | WEIGHT |
| 518 G016 | 50 | 39 | 18 | 35 | 16 | 62.5 | 3 | 58 | 45 X Ø5.5 | 80 | 0.45 KG |
| 820 G016 | 80 | 63 | 20 | 38 | 16 | 91.5 | 3 | 58 | 49 X Ø5.5 | 160 | 0.86 KG |

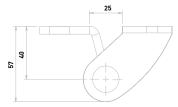


ROLLING CENTER RADIUS RAISED HINGE FOR RADIUS GATES

WELD-ON RAISED HINGE

| CR S1 | Yellow galvanised - weld-on raised hinge for sectional doors |
|-------|--|
| | |





| RADIUS WELD-ON RAISED HINGE | | | | | | | | | |
|-----------------------------|---------|--|--|--|--|--|--|--|--|
| REFERENCE | WEIGHT | | | | | | | | |
| CR S1 | 1.56 KG | | | | | | | | |
| CR S1 | 1.56 KG | | | | | | | | |

NEED MORE INFORMATION ON GATE AUTOMATION?

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SECTION H CANTILEVER GATE HARDWARE

GATE KITS 248

GATE CARRIAGES 253

SUPER SILENT GATE KITS 255

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FIXING KITS 264

GUIDE ROLLERS 264

CANTILEVER TRACK CHART 265







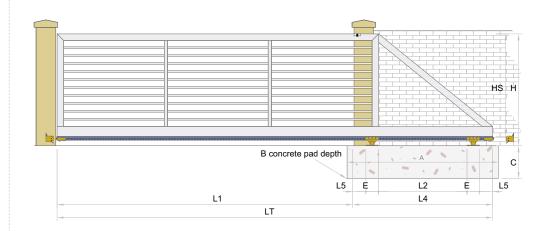
ROLLING CENTER MINI CANTILEVER KITS

2 x CA4RPS 8 wheeled carriages 2 x 50B Meeting points 2 x 41B/SPEC Support wheels GIPI4 RPZ6/3 6 or 3m galvanised track GIPI4 RP6/3 6 or 3m non-galvanised track



| CANTILEVER KITS - For g | ates up to 6m clear opening. Max weight 450kg |
|--------------------------------|---|
| MINIKIT 1 | 6m cantilever kit - up to 450kg - with 1x 6m galvanised track |
| MINIKIT 2 | 6m cantilever kit - up to 450kg - with 2x 3m galvanised tracks |
| MINIKIT 4 | 6m cantilever kit - up to 450kg - with 1x 6m non-galvanised track |
| MINI CANTILEVER TRACKS | |
| GIPI4 RPZ6 | 6m mini galvanised cantilever track |
| GIP14 RPZ3 | 3m mini galvanised cantilever track |
| GIPI4 RP6 | 6m mini non-galvanised cantilever track |
| GIPI4 RP3 | 3m mini non-galvanised cantilever track |
| MINI CANTILEVER COMPONENT | S |
| CA4RPS | 8 wheeled mini carriage |
| 50B | Meeting point |
| 41B/SPEC | Support wheel |

TECHNICAL INFO:





See page **59**

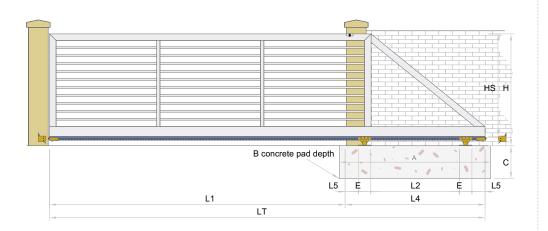
 Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| Dimensions in: mt MINI | | | | | | | | | | | | |
|------------------------|-----|-----|------|-----|-----|-----|------|-----|-----|-----|-------------------|--|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | C | CARRIAGE STRENGTH | |
| 450 KG | 3.0 | 0.9 | 1.66 | 0.2 | 4.7 | 1.7 | 0.19 | 1.8 | 0.6 | 0.5 | 900 KG | |
| 450 KG | 4.0 | 1.2 | 1.96 | 0.2 | 6.0 | 1.7 | 0.19 | 2.0 | 0.6 | 0.5 | 900 KG | |
| 450 KG | 5.0 | 1.5 | 2.26 | 0.2 | 7.3 | 1.7 | 0.19 | 2.3 | 0.8 | 0.5 | 900 KG | |
| 450 KG | 6.0 | 1.8 | 2.56 | 0.2 | 8.6 | 1.7 | 0.19 | 2.6 | 0.8 | 0.5 | 900 KG | |



| | CANTILEVER KITS - For gates up to 8m clear opening. Max weight 600kg |
|--------------------------|---|
| MEDIUMKIT 2 | 9m cantilever kit - up to 600kg - with 2x 4.5m galvanised tracks |
| MEDIUMKIT 3 | 6m cantilever kit - up to 600kg - with 1x 6m galvanised track |
| MEDIUMKIT 7 | 6m cantilever kit - up to 600kg - with 1x 6m non-galvanised track |
| MEDIUMKIT 8 | 9m cantilever kit - up to 600kg - with 1x 6m & 1x 3m non-galvanised tracks |
| MEDIUMKIT 9 | 7.5m cantilever kit - up to 600kg - with 1x 4.5 & 1x 3m galvanised track |
| MEDIUM CANTILEVER TRACKS | |
| GIPI 5 RGZ6 | 6m medium galvanised cantilever track |
| GIPI 5 RGZ4.5 | 4.5m medium galvanised cantilever track |
| GIPI 5 RGZ3 | 3m medium galvanised cantilever track |
| GIPI 5 RG6 | 6m medium non-galvanised cantilever track |
| GIPI 5 RG3 | 3m medium non-galvanised cantilever track |
| MEDIUM CANTILEVER COMPO | NENTS |
| CA4RS | 8 wheeled medium carriage |
| 50P | Meeting point |
| 41P/SPEC | Support wheel |

TECHNICAL INFO:



 Σ LT= L1+L4 $~\big|~$ L5 = 30% \div L1 $~\big|~$ L4 = L2 + (E + L5) \times 2

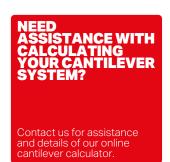
| Dimensions in: mt | | | MEDIUM | | | | | | | | |
|-------------------|-----|-----|--------|-----|------|-----|-----|-----|-----|-----|-------------------|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | Е | Α | В | С | CARRIAGE STRENGTH |
| 600 KG | 4.0 | 1.2 | 2.2 | 0.2 | 6.2 | 1.7 | 0.3 | 2.5 | 0.6 | 0.5 | 1200 KG |
| 600 KG | 5.0 | 1.5 | 2.5 | 0.2 | 7.5 | 1.7 | 0.3 | 2.8 | 0.6 | 0.5 | 1200 KG |
| 600 KG | 6.0 | 1.8 | 2.8 | 0.2 | 8.8 | 1.7 | 0.3 | 3.2 | 0.6 | 0.5 | 1200 KG |
| 600 KG | 7.0 | 2.1 | 3.1 | 0.2 | 10.1 | 1.7 | 0.3 | 3.7 | 0.6 | 0.5 | 1200 KG |
| 600 KG | 8.0 | 2.4 | 3.4 | 0.2 | 11.4 | 1.7 | 0.3 | 3.7 | 0.6 | 0.5 | 1200 KG |





ROLLING CENTER MEDIUM CANTILEVER KITS

2 x CA4RS 8 wheeled carriages 2 x 50P Meeting points 2 x 41P/SPEC Support wheels GIP15 RGZ 6/3 6 or 3m galvanised track GIP15 RGZ 4,5 4.5m galvanised track GIP15 RG 6/3 6 or 3m non-galvanised track











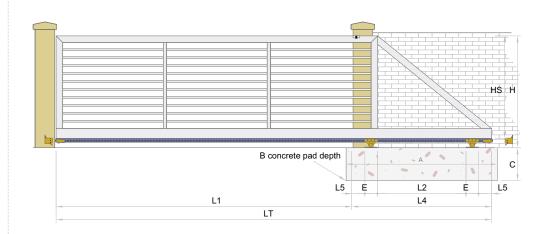
ROLLING CENTER H900 CANTILEVER KITS

2 x H900-2 8 wheeled carriages 2 x 50H Meeting points 2 x 41H/SPEC Support wheels GIPI5 RHZ 3 3m galvanised track GIPI5 RHZ 4 4m galvanised track GIPI5 RHZ 6 6m galvanised track



| CANTILEVER KITS - For | gates up to 10m clear opening. Max weight 900kg |
|-------------------------|---|
| H900KIT 1 | 9m cantilever kit - up to 900kg - with 1x 6m & 1x 3m galvanised tracks |
| H900KIT 2 | 10m cantilever kit - up to 900kg - with 1x 6m & 1x 4m galvanised tracks |
| H900KIT 3 | 12m cantilever kit - up to 900kg - with 2x 6m galvanised tracks |
| H900KIT 4 | 15m cantilever kit - up to 900kg - with 2x 6m & 1x 3m galvanised tracks |
| H900 CANTILEVER TRACKS | |
| GIPI 5 RHZ3 | 3m H900 galvanised cantilever track |
| GIPI 5 RHZ4 | 4m H900 galvanised cantilever track |
| GIPI 5 RHZ6 | 6m H900 galvanised cantilever track |
| H900 CANTILEVER COMPONE | NTS |
| H900-2 | 8 wheeled H900 carriage |
| 50H | Meeting point |
| 41H/SPEC | Support wheel |

TECHNICAL INFO:





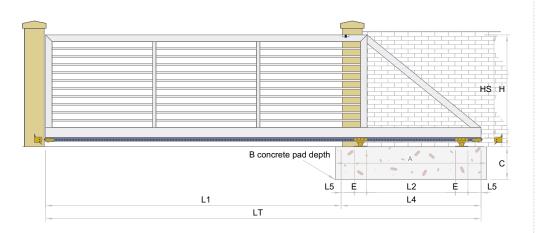
 Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| mensions in: mt H900 | | | | | | | | | | | |
|----------------------|------|-----|-----|-----|------|-----|-----|-----|-----|-----|-------------------|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | C | CARRIAGE STRENGTH |
| 900 KG | 6.0 | 1.8 | 2.8 | 0.2 | 8.8 | 1.7 | 0.3 | 3.1 | 0.6 | 0.5 | 1800 KG |
| 900 KG | 7.0 | 2.1 | 3.1 | 0.2 | 10.1 | 1.7 | 0.3 | 3.4 | 0.6 | 0.5 | 1800 KG |
| 900 KG | 8.0 | 2.4 | 3.4 | 0.2 | 11.4 | 1.7 | 0.3 | 3.7 | 0.6 | 0.5 | 1800 KG |
| 900 KG | 9.0 | 2.7 | 3.7 | 0.2 | 12.7 | 1.7 | 0.3 | 4.0 | 0.6 | 0.5 | 1800 KG |
| 900 KG | 10.0 | 3.0 | 4.0 | 0.2 | 14.0 | 1.7 | 0.3 | 4.3 | 0.6 | 0.5 | 1800 KG |



| C | ANTILEVER KITS - For gates up to 16m clear opening. Max weight 1200kg | | | | | | | | |
|-------------------------|--|--|--|--|--|--|--|--|--|
| MAGNUMKIT 1 | 12m cantilever kit - up to 1200kg - with 2x 6m galvanised track | | | | | | | | |
| MAGNUMKIT 4 | 9m cantilever kit - up to 1200kg - with 1x 6m & 1x 3m galvanised track | | | | | | | | |
| MAGNUMKIT 5 | 12m cantilever kit - up to 1200kg - with 2x 6m non-galvanised track | | | | | | | | |
| MAGNUMKIT 6 | 9m cantilever kit - up to 1200kg - with 1x 6m & 1x 3m non-galvanised track | | | | | | | | |
| MAGNUM CANTILEVER TRACK | S | | | | | | | | |
| GIPI6 RMZ6 | 6m magnum galvanised cantilever track | | | | | | | | |
| GIPI6 RMZ3 | 3m magnum galvanised cantilever track | | | | | | | | |
| GIPI6 RM6 | 6m magnum non-galvanised cantilever track | | | | | | | | |
| GIPI6 RM3 | 3m magnum non-galvanised cantilever track | | | | | | | | |
| MAGNUM CANTILEVER COMPO | DIENTS | | | | | | | | |
| CA4RMS | 8 wheeled magnum carriage | | | | | | | | |
| 50G | Meeting point | | | | | | | | |
| 41G/SPEC | Support wheel | | | | | | | | |

TECHNICAL INFO:



 Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| Dimensions in: mt | | | | | MAG | GNUM | | | | | |
|-------------------|------|-----|------|-----|------|------|------|-----|-----|-----|-------------------|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | C | CARRIAGE STRENGTH |
| 1200 KG | 9.0 | 2.7 | 4.04 | 0.2 | 13.0 | 1.7 | 0.47 | 4.2 | 0.6 | 0.5 | 2400 KG |
| 1200 KG | 10.0 | 3.0 | 4.34 | 0.2 | 14.3 | 1.7 | 0.47 | 4.2 | 0.6 | 0.5 | 2400 KG |
| 1200 KG | 11.0 | 3.3 | 4.64 | 0.2 | 15.6 | 1.7 | 0.47 | 4.8 | 0.8 | 0.6 | 2400 KG |
| 1200 KG | 12.0 | 3.6 | 4.94 | 0.2 | 16.9 | 1.7 | 0.47 | 4.8 | 0.8 | 0.6 | 2400 KG |
| 1200 KG | 13.0 | 3.9 | 5.24 | 0.2 | 18.2 | 1.7 | 0.47 | 5.4 | 0.8 | 0.6 | 2400 KG |
| 1200 KG | 14.0 | 4.2 | 5.54 | 0.2 | 19.5 | 1.7 | 0.47 | 5.4 | 0.8 | 0.6 | 2400 KG |
| 1200 KG | 15.0 | 4.5 | 5.84 | 0.2 | 20.8 | 1.7 | 0.47 | 6.0 | 0.8 | 0.6 | 2400 KG |
| 1200 KG | 16.0 | 4.8 | 6.14 | 0.2 | 22.1 | 1.7 | 0.47 | 6.2 | 0.8 | 0.6 | 2400 KG |



ROLLING CENTER MAGNUM CANTILEVER KITS

2 x CA4RMS 8 wheeled carriages 2 x 50G Meeting points 2 x 41G/SPEC Support wheels GIPI6 RMZ 6/3 6 or 3m galvanised track GIPI6 RM 6/3 6 or 3m non-galvanised track







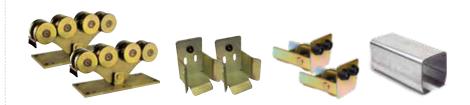




ROLLING CENTER MAGNUM2

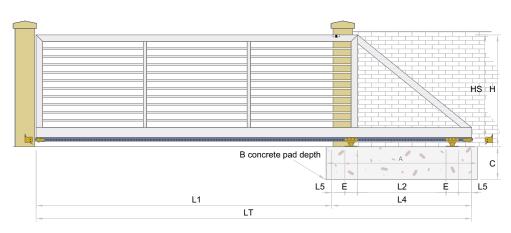
CANTILEVER KITS

2 x CA4RMS2 8 wheeled carriages 2 x 50G Meeting points 2 x 41G/SPEC Support wheels GIP14 RM2C6 6m hot-dip galvanised track GIP14 RM2C3 3m hot-dip galvanised track GIP14 RM26 6m non-galvanised track GIP14 RM23 3m non-galvanised track



| CANTILEVER KITS - For g | ates up to 18m clear opening. Max weight 2200kg | | | | | | | |
|--------------------------------|---|--|--|--|--|--|--|--|
| MAGNUM2KIT 1 | 12m cantilever kit - up to 2200kg - with 2x 6m hot-dip galvanised track | | | | | | | |
| MAGNUM2KIT 2 | 24m cantilever kit - up to 2200kg - with 4x 6m hot-dip galvanised track | | | | | | | |
| MAGNUM2KIT 3 | 12m cantilever kit - up to 2200kg - with 2x 6m non-galvanised track | | | | | | | |
| MAGNUM2 CANTILEVER TRACK | S | | | | | | | |
| GIPI4 RM2C6 | 6m magnum2 hot-dip galvanised cantilever track | | | | | | | |
| GIPI4 RM2C3 | 3m magnum2 hot-dip galvanised cantilever track | | | | | | | |
| GIPI4 RM26 | 6m magnum2 non-galvanised cantilever track | | | | | | | |
| GIPI4 RM23 | 3m magnum2 non-galvanised cantilever track | | | | | | | |
| MAGNUM2 CANTILEVER COMPO | DNENTS | | | | | | | |
| CA4RMS2 | 8 wheeled magnum2 carriage | | | | | | | |
| 50G | Meeting point | | | | | | | |
| 41G/SPEC | Support wheel | | | | | | | |

TECHNICAL INFO:



 Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| Dimensions in: mt MAGNUM2 | | | | | | | | | | | |
|---------------------------|------|-----|------|-----|------|-----|------|-----|-----|-----|-------------------|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | C | CARRIAGE STRENGTH |
| 2200 KG | 9.0 | 2.7 | 4/04 | 0.2 | 13.0 | 1.7 | 0.47 | 4.2 | 0.6 | 0.5 | 4400 KG |
| 2200 KG | 10.0 | 3.0 | 4.34 | 0.2 | 14.3 | 1.7 | 0.47 | 4.2 | 0.6 | 0.5 | 4400 KG |
| 2200 KG | 11.0 | 3.3 | 4.64 | 0.2 | 15.6 | 1.7 | 0.47 | 4.8 | 0.8 | 0.6 | 4400 KG |
| 2200 KG | 12.0 | 3.6 | 4.94 | 0.2 | 16.9 | 1.7 | 0.47 | 4.8 | 0.8 | 0.6 | 4400 KG |
| 2200 KG | 13.0 | 3.9 | 5.24 | 0.2 | 18.2 | 1.7 | 0.47 | 5.4 | 0.8 | 0.6 | 4400 KG |
| 2200 KG | 14.0 | 4.2 | 5.54 | 0.2 | 19.5 | 1.7 | 0.47 | 5.6 | 1.0 | 0.8 | 4400 KG |
| 2200 KG | 15.0 | 4.5 | 5.84 | 0.2 | 20.8 | 1.7 | 0.47 | 6.0 | 1.0 | 0.8 | 4400 KG |
| 2200 KG | 16.0 | 4.8 | 6.14 | 0.2 | 22.1 | 1.7 | 0.47 | 6.2 | 1.0 | 0.8 | 4400 KG |
| 2200 KG | 17.0 | 5.1 | 6.44 | 0.2 | 23.4 | 1.7 | 0.47 | 6.5 | 1.0 | 0.8 | 4400 KG |
| 2200 KG | 18.0 | 5.4 | 6.74 | 0.2 | 24.7 | 1.7 | 0.47 | 7.0 | 1.0 | 0.8 | 4400 KG |

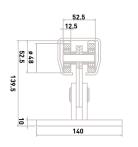


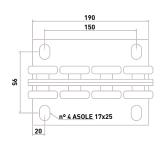


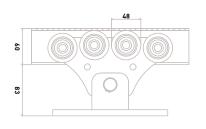


MINI CANTILEVER CARRIAGES - For gates up to max weight 450kg

CA4RPS 8 wheeled mini carriage







| Dimensions in: mm MINI | | | | | | | | | | |
|------------------------|-------------|-----------------|------------------|-------------|--|--|--|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT (kg) | | | | | | |
| CA4RPS | 3 - 6 | 450 | GIPI 4 RP / RPZ | 4.79 | | | | | | |

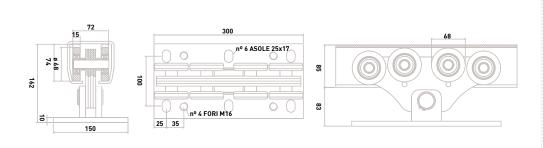


ROLLING CENTER CA4RPS MINI CANTILEVER CARRIAGE



MEDIUM CANTILEVER CARRIAGES - For gates up to max weight 600kg

CA4RS 8 wheeled medium carriage



| Dimensions in: mm MEDIUM | | | | | | | | | | |
|--------------------------|-------------|-----------------|------------------|---------|--|--|--|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT | | | | | | |
| CA4RS | 8 | 600 KG | GIPI 5 RG / GZ | 10.5 KG | | | | | | |



ROLLING CENTER CA4RS MEDIUM CANTILEVER CARRIAGE







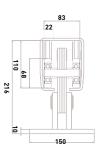


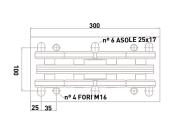
ROLLING CENTER H900 CANTILEVER CARRIAGE

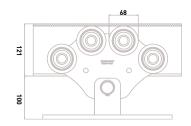


H900 CANTILEVER CARRIAGES - For gates up to max weight 900kg

H900 8 wheeled H900 carriage







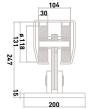
| mensions in: mm H900 | | | | | | | | | | |
|-----------------------------|-------------|-----------------|------------------|--------|--|--|--|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT | | | | | | |
| H 900 | 10 | 900 KG | GIPI 5 RH / HZ | 13 KG | | | | | | |

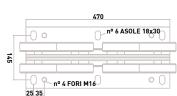


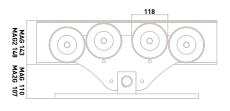
ROLLING CENTER CA4RMS MAGNUM & CA4RMS2 MAGNUM2 CANTILEVER CARRIAGES



MAGNUM CANTILEVER CARRIAGES - For gates up to max weight 1200-2200kg CA4RMS 8 wheeled magnum carriage CA4RMS2 8 wheeled magnum2 carriage







| Dimensions in: mm MAGNUM | | | | | | | | | | |
|--------------------------|-------------|-----------------|------------------|---------|--|--|--|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT | | | | | | |
| CA4RMS | 16 | 1200 KG | GIPI 6 RM / MZ | 44.6 KG | | | | | | |
| CA4RMS2 | 18 | 2200 KG | GIPI 4 RM2 / M2C | 45.2 | | | | | | |

LOOKING FOR SLIDING GATE AUTOMATION EQUIPMENT?

Visit www.rollingcenter.co.uk or call 0113 201 6677 for more information.







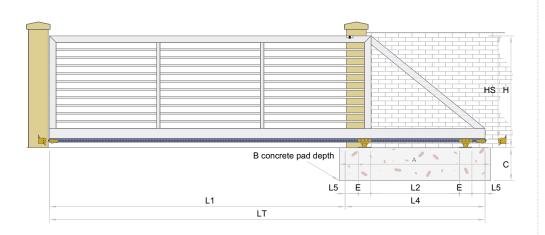
SUPER SILENT CANTILEVER KITS - For gates up to 6m clear opening. Max weight 450kg

ROLLING CENTER

ROLLING CENTER SUPER SILENT MINI CANTILEVER KITS

2 x SILENT P 8 wheeled carriages 2 x 50B Meeting points 2 x 41B/SPEC Support wheels GIPI4 RPZ 6/3 6 or 3m galvanised track GIPI4 RP 6/3 6 or 3m non- galvanised track

TECHNICAL INFO:



Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| mensions in: mt SILENT MINI | | | | | | | | | | | | | |
|-----------------------------|-----|-----|------|-----|-----|-----|------|-----|-----|-----|-------------------|--|--|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | C | CARRIAGE STRENGTH | | |
| 450 KG | 3.0 | 0.9 | 1.66 | 0.2 | 4.7 | 1.7 | 0.19 | 1.8 | 0.6 | 0.5 | 900 KG | | |
| 450 KG | 4.0 | 1.2 | 1.96 | 0.2 | 6.0 | 1.7 | 0.19 | 2.0 | 0.6 | 0.5 | 900 KG | | |
| 450 KG | 5.0 | 1.5 | 2.26 | 0.2 | 7.3 | 1.7 | 0.19 | 2.3 | 0.8 | 0.5 | 900 KG | | |
| 450 KG | 6.0 | 1.8 | 2.56 | 0.2 | 8.6 | 1.7 | 0.19 | 2.6 | 0.8 | 0.5 | 900 KG | | |

35% LESS NOISE.

Thanks to the MAPAR wheels, Super Silent carriages reduce rolling noise in comparison to the traditional carriages.







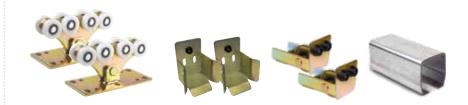






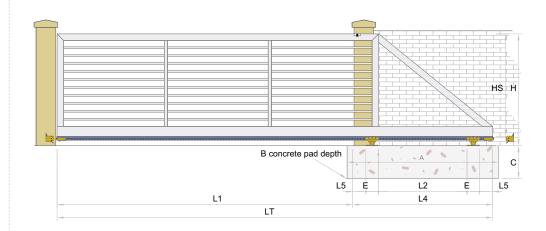
ROLLING CENTER SUPER SILENT MEDIUM CANTILEVER KITS

2 x SILENT G 8 wheeled carriages 2 x 50P Meeting points 2 x 41P/SPEC Support wheels GIPI5 RGZ 6/3 6 or 3m galvanised track GIPI5 RGZ 4,5 4.5m galvanised track



| IPER SILENT CANTIL | EVER KITS - For gates up to 8m clear opening. Max weight 600kg |
|-------------------------|---|
| MEDIUMKIT 5 | 9m silent cantilever kit - up to 600kg - with 1x 6 & 1x 3m galvanised tracks |
| MEDIUMKIT 6 | 9m silent cantilever kit - up to 600kg - with 2x 4.5m galvanised track |
| MEDIUMKIT 10 | 6m silent cantilever kit - up to 600kg - with 1x 6m galvanised track |
| MEDIUMKIT 12 | 7.5m silent cantilever kit - up to 600kg - with 1x 4.5m & 1x 3m galvanised tracks |
| MEDIUMKIT 14 | 6m silent cantilever kit - up to 600kg - with 2x 3m galvanised track |
| JPER SILENT MEDIUM CANT | TILEVER TRACKS |
| GIPI 5 RGZ6 | 6m medium galvanised cantilever track |
| GIPI 5 RGZ4.5 | 4.5m medium galvanised cantilever track |
| GIPI 5 RGZ3 | 3m medium galvanised cantilever track |
| GIPI 5 RG6 | 6m medium non-galvanised cantilever track |
| GIPI 5 RG3 | 3m medium non-galvanised cantilever track |
| JPER SILENT MEDIUM CANT | TILEVER COMPONENTS |
| SILENT G | 8 wheeled super silent medium carriage |
| 50P | Meeting point |
| 41P/SPEC | Support wheel |

TECHNICAL INFO:



Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| mensions in: mt SILENT MEDIUM | | | | | | | | | | | | | |
|-------------------------------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-------------------|--|--|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | С | CARRIAGE STRENGTH | | |
| 600 KG | 4.0 | 1.2 | 2.2 | 0.2 | 6.2 | 1.7 | 0.3 | 2.5 | 0.6 | 0.5 | 1200 KG | | |
| 600 KG | 5.0 | 1.5 | 2.5 | 0.2 | 7.5 | 1.7 | 0.3 | 2.8 | 0.6 | 0.5 | 1200 KG | | |
| 600 KG | 6.0 | 1.8 | 2.8 | 0.2 | 8.8 | 1.7 | 0.3 | 3.2 | 0.6 | 0.5 | 1200 KG | | |
| 600 KG | 7.0 | 2.1 | 3.1 | 0.2 | 10.1 | 1.7 | 0.3 | 3.7 | 0.6 | 0.5 | 1200 KG | | |
| 600 KG | 8.0 | 2.4 | 3.4 | 0.2 | 11.4 | 1.7 | 0.3 | 3.7 | 0.6 | 0.5 | 1200 KG | | |

TEMPERATURE DURABILITY. Thanks to MAPAR wheels, Super Silent carriages are resistant to a variation of temperatures from -40 to +120 C.









SUPER SILENT CANTILEVER KITS - For gates up to 10m clear opening. Max weight 1500kg

| 9m silent cantilever kit - up to 900kg - with 1x 6m & 1x 3m galvanised tracks |
|---|
| 12m silent cantilever kit - up to 900kg - with 2x 6m galvanised tracks |
| ER TRACKS |
| 3m H900 galvanised cantilever track |
| 4m H900 galvanised cantilever track |
| 6m H900 galvanised cantilever track |
| ER COMPONENTS |
| 8 wheeled silent h900 carriage |
| Meeting point |
| Support wheel |
| |

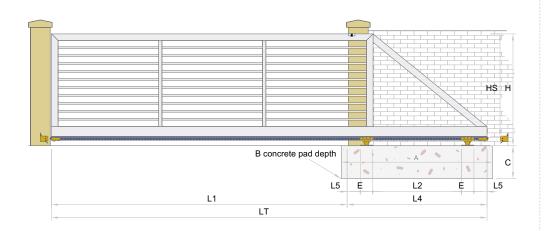
←→ 10M MAX



ROLLING CENTER SUPER SILENT H900 CANTILEVER KITS

2 x H900-2S 8 wheeled carriages 2 x 50H Meeting points 2 x 41H/SPEC Support wheels GIP15 RHZ 3 3m galvanised track GIP15 RHZ 4 4m galvanised track GIP15 RHZ 6 6m galvanised track

TECHNICAL INFO:



Σ LT= L1+L4 \mid L5 = 30% \div L1 \mid L4 = L2 + (E + L5) \times 2

| nensions in: mt H900 SILENT | | | | | | | | | | | | | |
|-----------------------------|------|-----|-----|-----|------|-----|-----|-----|-----|-----|-------------------|--|--|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | С | CARRIAGE STRENGTH | | |
| 900 KG | 6.0 | 1.8 | 2.8 | 0.2 | 8.8 | 1.7 | 0.3 | 3.1 | 0.6 | 0.5 | 1800 KG | | |
| 900 KG | 7.0 | 2.1 | 3.1 | 0.2 | 10.1 | 1.7 | 0.3 | 3.4 | 0.6 | 0.5 | 1800 KG | | |
| 900 KG | 8.0 | 2.4 | 3.4 | 0.2 | 11.4 | 1.7 | 0.3 | 3.7 | 0.6 | 0.5 | 1800 KG | | |
| 900 KG | 9.0 | 2.7 | 3.7 | 0.2 | 12.7 | 1.7 | 0.3 | 4.0 | 0.6 | 0.5 | 1800 KG | | |
| 900 KG | 10.0 | 3.0 | 4.0 | 0.2 | 14.0 | 1.7 | 0.3 | 4.3 | 0.6 | 0.5 | 1800 KG | | |

LIGHTNESS & EFFICIENCY.

The lightness of MAPAR wheels means a low rolling strength and a lower level of energy needed to move the gate.





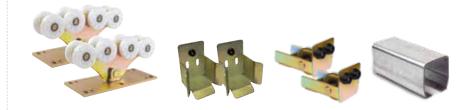






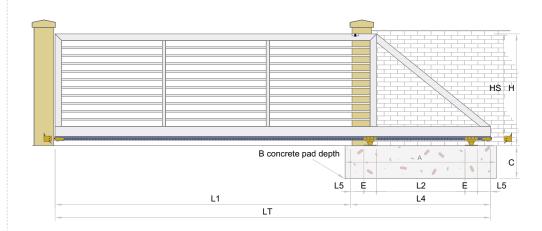
ROLLING CENTER SUPER SILENT MAGNUM CANTILEVER KITS

2 x SILENT M 8 wheeled carriages 2 x 50G Meeting points 2 x 41G/SPEC Support wheels GIPI6 RMZ 6/3 6 or 3m galvanised track GIPI6 RM 6/3 6 or 3m non-galvanised track



| SUPER SILENT CANTILE | VER KITS - For gates up to 16m clear opening. Max weight 1200kg |
|-------------------------|--|
| MAGNUMKIT 2 | 12m silent cantilever kit - up to 1200kg - with 2x 6m galvanised track |
| MAGNUM CANTILEVER TRACK | 3 |
| GIPI6 RMZ6 | 6m magnum galvanised cantilever track |
| GIPI6 RMZ3 | 3m magnum galvanised cantilever track |
| GIPI6 RM6 | 6m magnum non-galvanised cantilever track |
| GIPI6 RM3 | 3m magnum non-galvanised cantilever track |
| MAGNUM CANTILEVER COMPO | NENTS |
| SILENT M | 8 wheeled silent magnum carriage |
| 50G | Meeting point |
| 41G/SPEC | Support wheel |

TECHNICAL INFO:



Σ LT= L1+L4 $\;|\;$ L5 = 30% \div L1 $\;|\;$ L4 = L2 + (E + L5) \times 2

| Dimensions in: mt | mensions in: mt SILENT MAGNUM | | | | | | | | | | | | |
|--------------------------|-------------------------------|-----|------|-----|------|-----|------|-----|-----|-----|-------------------|--|--|
| GATE MAX WEIGHT | L1 | L2 | L4 | L5 | LT | Н | E | Α | В | C | CARRIAGE STRENGTH | | |
| 1200 KG | 9.0 | 2.7 | 4.04 | 0.2 | 13.0 | 1.7 | 0.47 | 4.2 | 0.6 | 0.5 | 2400 KG | | |
| 1200 KG | 10.0 | 3.0 | 4.34 | 0.2 | 14.3 | 1.7 | 0.47 | 4.2 | 0.6 | 0.5 | 2400 KG | | |
| 1200 KG | 11.0 | 3.3 | 4.64 | 0.2 | 15.6 | 1.7 | 0.47 | 4.8 | 0.8 | 0.6 | 2400 KG | | |
| 1200 KG | 12.0 | 3.6 | 4.94 | 0.2 | 16.9 | 1.7 | 0.47 | 4.8 | 0.8 | 0.6 | 2400 KG | | |
| 1200 KG | 13.0 | 3.9 | 5.24 | 0.2 | 18.2 | 1.7 | 0.47 | 5.4 | 0.8 | 0.6 | 2400 KG | | |
| 1200 KG | 14.0 | 4.2 | 5.54 | 0.2 | 19.5 | 1.7 | 0.47 | 5.4 | 0.8 | 0.6 | 2400 KG | | |
| 1200 KG | 15.0 | 4.5 | 5.84 | 0.2 | 20.8 | 1.7 | 0.47 | 6 | 0.8 | 0.6 | 2400 KG | | |
| 1200 KG | 16.0 | 4.8 | 6.14 | 0.2 | 22.1 | 1.7 | 0.47 | 6.2 | 0.8 | 0.6 | 2400 KG | | |

CORROSION RESISTANT. The nylon structure of supersilent carriage wheels has a higher corrosion strength compared to traditional materials.

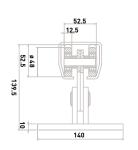


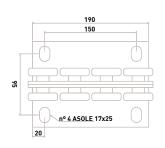


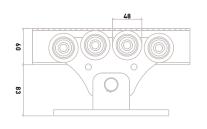


SUPER SILENT MINI CANTILEVER CARRIAGES - For gates up to max weight 450kg

SILENT P 8 wheeled mini carriage







| mensions in: mm SILENT P | | | | | | | |
|--------------------------|-------------|-----------------|------------------|-----------|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT | | | |
| SILENT P | 6 | 450 | GIPI 4 RP / RPZ | 4.12 (KG) | | | |

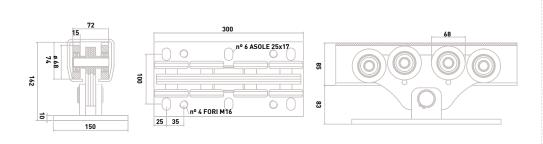


ROLLING CENTER SILENT P SUPER SILENT MINI CANTILEVER CARRIAGE



SUPER SILENT MEDIUM CANTILEVER CARRIAGES - For gates up to max weight 600kg

SILENT G 8 wheeled medium carriage



| Dimensions in: mm | ions in: mm SILENT G | | | | | | | |
|-------------------|----------------------|-----------------|------------------|--------|--|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT | | | | |
| SILENT G | 8 | 600 KG | GIPI 5 RG / GZ | 9.2 KG | | | | |



ROLLING CENTER SILENT G SUPER SILENT MEDIUM CANTILEVER CARRIAGE







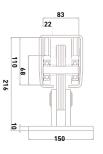


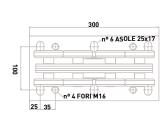
ROLLING CENTER H900 S SUPER SILENT H900S CANTILEVER CARRIAGE

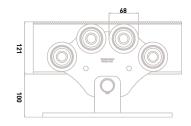


SUPER SILENT H900 CANTILEVER CARRIAGES - For gates up to max weight 900kg

H900 S 8 wheeled H900 carriage







| Dimensions in: mm | H900 S | | | | | | |
|--------------------------|-------------|-----------------|------------------|--------|--|--|--|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT | | | |
| H 900 S | 10 | 900 KG | GIPI 5 RH / HZ | 12 KG | | | |



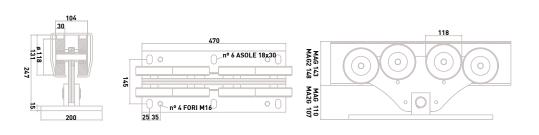
ROLLING CENTER SILENT M SUPER SILENT MAGNUM CANTILEVER CARRIAGES



SUPER SILENT MAGNUM CANTILEVER CARRIAGES - For gates up to max weight 1200-2200kg

SILENT M 8 wheeled magnum carriage





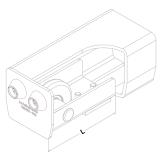
| | | SILENT M | | Dimensions in: mm |
|-----------|-------------|-----------------|---------------------|-------------------|
| REFERENCE | L1 (ml max) | GATE MAX WEIGHT | CANTILEVER TRACK | WEIGHT |
| SILENT M | 16 | 1200 KG | GIPI 6 RM / MZ / MA | 25.75 KG |
| SILENT M | 16 | 1200 KG | GIPI 6 RM / MZ / MA | 25.75 K |

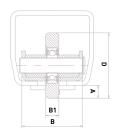




ROLLING CENTER CANTILEVER SUPPORT WHEELS

CANTILEVER SUPPORT WHEELS - For steel & super silent systems 41 B/SPEC Mini cantilever support wheel 41 P/SPEC Medium cantilever support wheel 41 H/SPEC H900 cantilever support wheel 41 G/SPEC Magnum cantilever support wheel





| mensions in: mm SUPPORT WHEELS | | | | | | | | |
|--------------------------------|-----|----|-----|------|-----|----|------------------|---------|
| REFERENCE | В | B1 | L | A | A T | | CANTILEVER TRACK | WEIGHT |
| 41 B/SPEC | 50 | 15 | 132 | 13 | 12 | 68 | GIPI 4RP / PZ | 1.20 KG |
| 41 P/SPEC | 69 | 15 | 132 | 14.5 | 12 | 74 | GIPI 5RG / GZ | 1.41 KG |
| 41 H/SPEC | 80 | 23 | 135 | 17 | - | 78 | GIPI 5RH / HZ | 2.05 KG |
| 41 G/SPEC | 106 | 30 | 190 | 18 | 38 | 98 | GIPI 6RM / MZ | 4.23 KG |



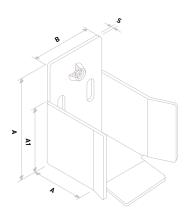
Call us on 0113 201 6677 our friendly team are here to help.



ROLLING CENTER 50 / L CANTILEVER MEETING POINTS



| CANTILEVER MEETING POINTS - For steel & super silent systems | | | | | |
|--|--|--|--|--|--|
| 50 B | Mini cantilever meeting point | | | | |
| 50 P | Medium cantilever meeting point | | | | |
| 50 H | H900 cantilever meeting point | | | | |
| 50 G | Magnum cantilever meeting point | | | | |
| 50 BL | Extended mini cantilever meeting point - to accommodate safety edges | | | | |
| 50 PL | Extended medium cantilever meeting point - to accommodate safety edges | | | | |
| 50 GL | Extended magnum cantilever meeting point - to accommodate safety edges | | | | |



| ensions in: mm MEETING POINTS | | | | | | | | | |
|-------------------------------|-----|-----|-----|-----|---|------------------|---------|--|--|
| REFERENCE | Α | A1 | B C | | S | CANTILEVER TRACK | WEIGHT | | |
| 50 B | 135 | 85 | 87 | 90 | 4 | GIPI 4RP / PZ | 1.2 KG | | |
| 50 P | 161 | 100 | 112 | 90 | 4 | GIPI 5RG / GZ | 1.68 KG | | |
| 50 H | 165 | 95 | 120 | 85 | 4 | GIPI 5RH / HZ | 1.8 KG | | |
| 50 G | 223 | 165 | 152 | 90 | 4 | GIPI 6RM / MZ | 2.8 KG | | |
| 50 BL | 110 | 85 | 108 | 153 | 4 | GIPI 4RP / PZ | 1.95 KG | | |
| 50 PL | 120 | 100 | 132 | 178 | 4 | GIPI 5RG / GZ | 2.65 KG | | |
| 50 GL | 180 | 165 | 181 | 183 | 4 | GIPI 6RM / MZ | 4.4 KG | | |

CAN'T SEE WHAT YOU'RE LOOKING FOR? Our friendly team are

Our friendly team are here to help. Call us on 0113 201 6677 or email Info@rollingcenter.co.uk







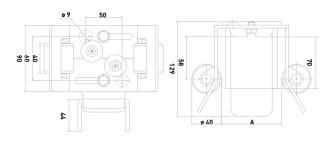


ROLLING CENTER 50 RL ADJUSTABLE BOTTOM CANTILEVER MEETING POINT

CANTILEVER ADJUSTABLE MEETING POINT - For steel & super silent systems

50 RL

Cantilever adjustable meeting points with 40mm \emptyset rollers



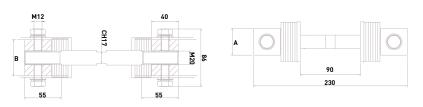
| Dimensions in: mm ADJUSTABLE MEETING POINT | | | | | | | | |
|--|----------|---------|-------|---------|--|--|--|--|
| REFERENCE | A | lxl | lxl L | | | | | |
| 50 RL | 80 ÷ 150 | 50 x 60 | - | 1.84 KG | | | | |



ROLLING CENTER GLOECK CANTILEVER TENSION ROD

CANTILEVER TENSION ROD - For steel & super silent systems

| GLOECK | Cantilever tension rod - for 60 x 60 x 3mm box section |
|-------------|--|
| GLOECK 40 | Cantilever tension rod - for 40 x 40 x 2.5mm box section |
| GLOECK 4060 | Cantilever tension rod - for 40 x 60 2.5mm box section |



| Dimensions in: mm GLOECK TENSION ROD | | | | | | | | | |
|--------------------------------------|---------------|----|-----|---------|--|--|--|--|--|
| REFERENCE | BOX SECTION | A | B Ø | WEIGHT | | | | | |
| GLOECK | 60 X 60 X 3 | 40 | 54 | 1.84 KG | | | | | |
| GLOECK 40 | 40 X 40 X 2.5 | 35 | 35 | 1.16 KG | | | | | |
| GLOECK 4060 | 40 X 60 X 2.5 | 35 | 35 | 1.16 KG | | | | | |





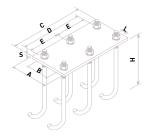


ROLLING CENTER CANTILEVER FIXING KITS



CANTILEVER FIXING KITS - For steel & super silent systems

| PF/B | Mini cantilever fixing kit |
|------|-------------------------------------|
| PF/P | Medium & H900 cantilever fixing kit |
| PF/G | Magnum cantilever fixing kit |



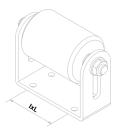
| Dimensions in: mm CANTILEVER FIXING KIT | | | | | | | | | |
|---|-----|-----|-----|-----|-----|-----|-----|---|--------|
| REFERENCE | Α | В | C | D | E | Н | L | S | WEIGHT |
| PF/B | 140 | 95 | 190 | 150 | - | 250 | M16 | 2 | 4 KG |
| PF/P | 150 | 100 | 300 | 250 | 125 | 250 | M16 | 2 | 4 KG |
| PF/G | 200 | 145 | 470 | 420 | 210 | 250 | M16 | 2 | 5 KG |

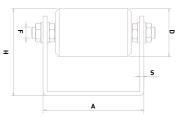
ROLLING CENTER CANTILEVER GUIDE ROLLERS



CANTILEVER ADJUSTABLE & FIXED GUIDE ROLLERS

| 50 R | Small adjustable cantilever guide roller |
|-------|--|
| 50 RM | Large fixed cantilever guide roller |



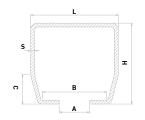




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|--------------|-----|-----|
| CON | | |
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See page **85** for details

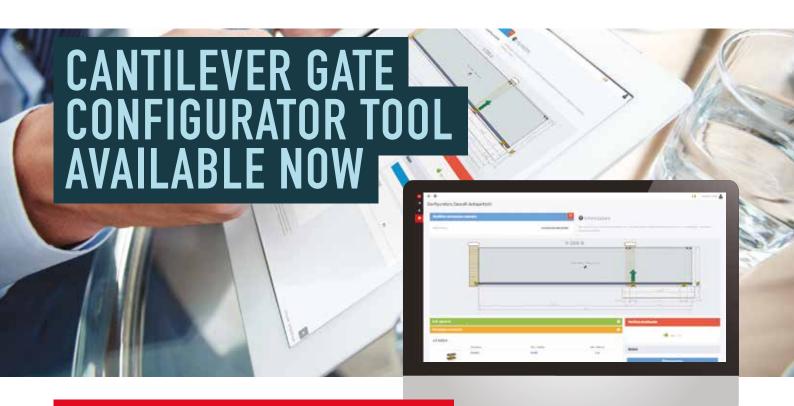
| Dimensions in: mm CANTILEVER GUIDE ROLLERS | | | | | | | | |
|--|-----|----|----|-----|----------|--------------|---|--------|
| REFERENCE | A | В | D | F | Н | lxL | S | WEIGHT |
| 50 R | 147 | 60 | 70 | M16 | 76 ÷ 135 | 90 x 40 Ø10 | 6 | 2 KG |
| 50 RM | 220 | 65 | 70 | Ø20 | 75 | 145 x 40 Ø10 | 8 | 2.9 KG |



ROLLING CENTER CANTILEVER TRACK COMPARISON CHART

CANTILEVER TRACK COMPARISON CHART

| Dimensions in: mm/m | t | | | GIPI C | ANTILE\ | ER TRAC | K | | | | |
|---------------------|---------------|----------------------|-----|--------|---------|---------|----|-----|----------------|-------------|----------|
| REFERENCE | | CARRIAGES | L | Н | Α | В | C | S | FINISH | LENGTH (mt) | WEIGHT |
| - | - | CA4RL | - | - | - | - | - | - | - | - | - |
| | GIPI 4 RLZ 51 | SILENT L | 69 | 59 | 22 | 52.5 | 25 | 3 | GALVANISED | 5.1 | 24.3 KG |
| | GIPI 4 RPZ 3 | CA4RI | 70 | 60 | 22 | 53 | 25 | 3.5 | GALVANISED | 3 | 17.03 KG |
| - | GIPI 4 RP 3 | CA4RPS | 70 | 60 | 22 | 53 | 25 | 3.5 | NON-GALVANISED | 3 | 17.03 KG |
| | GIPI 4 RPZ 6 | SILENT L SILENT P | 70 | 60 | 22 | 53 | 25 | 3.5 | GALVANISED | 6 | 34.12 KG |
| | GIPI 4 RP 6 | OILLINI I | 70 | 60 | 22 | 53 | 25 | 3.5 | NON-GALVANISED | 6 | 34.13 KG |
| | GIPI 5 RGZ 3 | | 94 | 85 | 33 | 73 | 30 | 5 | GALVANISED | 3 | 35.7 KG |
| | GIPI 5 RG 3 | CA4RS KIT MOTO G | 94 | 85 | 33 | 73 | 30 | 5 | NON-GALVANISED | 3 | 35.7 KG |
| | GIPI 5 RGZ 6 | SILENT G | 94 | 85 | 33 | 73 | 30 | 5 | GALVANISED | 6 | 71.4 KG |
| | GIPI 5 RG 6 | | 94 | 85 | 33 | 73 | 30 | 5 | NON-GALVANISED | 6 | 71.4 KG |
| | GIPI 5 RHZ 3 | 11000 | 101 | 121 | 36 | 86 | 41 | 5 | GALVANISED | 3 | 35 KG |
| | GIPI 5 RHZ 4 | H900 H900 S | 101 | 121 | 36 | 86 | 41 | 5 | GALVANISED | 4 | 57.8 KG |
| 100 | GIPI 5 RHZ 6 | 110000 | 101 | 121 | 36 | 86 | 41 | 5 | GALVANISED | 6 | 86 KG |
| | GIPI 6 RMZ 3 | | 136 | 143 | 38 | 104 | 55 | 6 | GALVANISED | 3 | 68 KG |
| | GIPI 6 RM 3 | CA4RMS | 136 | 143 | 38 | 104 | 55 | 6 | NON-GALVANISED | 3 | 68 KG |
| | GIPI 6 RMZ 6 | SILENT M | 136 | 143 | 38 | 104 | 55 | 6 | GALVANISED | 6 | 136 KG |
| | GIPI 6 RM 6 | | 136 | 143 | 38 | 104 | 55 | 6 | NON-GALVANISED | 6 | 136 KG |
| | GIPI 4 RM2C 3 | | 140 | 148 | 38 | 106 | 57 | 8 | GALVANISED | 3 | 90 KG |
| | GIPI 4 RM 2/3 | CA4RMS2 | 140 | 148 | 38 | 106 | 57 | 8 | NON-GALVANISED | 3 | 90 KG |
| | GIPI 4 RM2C 6 | UA4HIVIS2 | 140 | 148 | 38 | 106 | 57 | 8 | GALVANISED | 6 | 180 KG |
| | GIPI 4 RM 2/6 | | 140 | 148 | 38 | 106 | 57 | 8 | NON-GALVANISED | 6 | 180 KG |

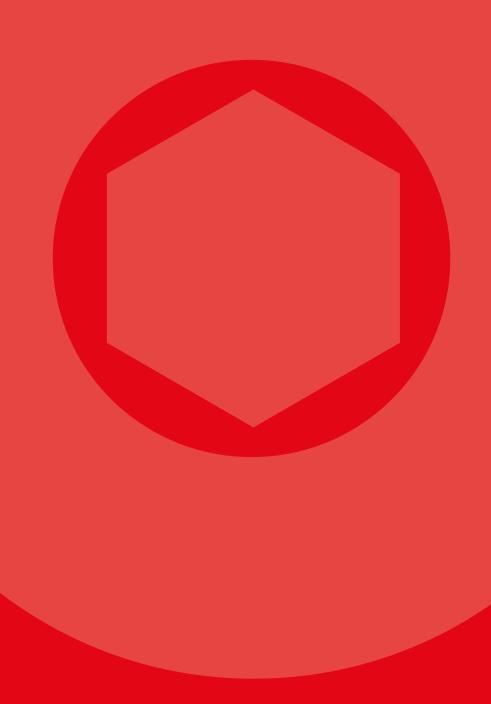


ONLY ON OUR WEBSITE





GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



SECTION I ALUMINIUM GATES

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ALUMINIUM GATES INTRODUCTION

ALUMINIUM TOUNG & GROOVE FENCE BOARDS

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With over **60 years** of experience in designing and manufacturing **Aluminium Gates**, **La Toulousaine** is an expert in developing and producing **aluminium gates** that are now sold in various countries. this expertise is demonstrated in the **quality** and **finish** of the product, and it is supported by a **25-year warranty**.

WHY CHOOSE **ALUMINIUM GATES?**

- Reliable and robust, the patented Meca Clav technology ensures that the gate remains rigid in all weather conditions.
- Finished using AkzoNobel, the world leader in powder colour coatings.
- Manufactured with Qualimarine quality aluminium and protected by the Qualicoat guarantee, ensuring that the gates meet the highest European standards for aluminium gates.
- Choose from over 500 Bespoke stylish, contemporary, and classic designs, customisable and made to order.
- Bespoke gates are available as sliding gates, swing gates, cantilever gates, bi-parting and fence panels.
- There are over 100 powder coating colours available with different textured finishes.
- Choose from 3 different designs available in the access aluminium gates from stock finished in anthracite grey RAL 7016.
- No lead time or delays on deliveries nationwide.
- Available as both swing gates and sliding gates.
- Gates are compatible with all gate automation and access control systems.
- Guaranteed against colour discoloration.
- Installation is made easy with invisible gear racks supplied for automated sliding gates, and welded plates provided for underground automated swing gates.







ALUMINIUM A HIGH QUALITY MATERIAL



LIGHT



SHOCK RESISTANT



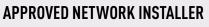
100% ENVIRONMENT FRIENDLY





FOR YOUR OWN SAFETY AND THAT OF YOUR CHILDREN, ALL OUR GATES COMPLY WITH EN 13241 + A1 STANDARDS.









Rolling Center are the exclusive importer of La Toulousaine Aluminium gates in the UK.

Join the growing network of nationwide installers and start saving today.

INSTALLER BENEFITS & SUPPORT

- Personalised configurator for your website
- Lead generation (qualified leads supplied)
- Bespoke catalogues
- Additional discount against standard pricing
- Preferential lead times
- Priority deliveries
- Gate samples
- Dedicated account management
- Tailored customer training
- Customer handover pack
- Vehicle stickers







CONTACT US TODAY FOR MORE INFO...

QUOTE TRADE PARTNER GENERATION Trade Partner has

Rolling Center generates a drawing and quote from the information gathered from the site visit and sends this to the Trade Partner. Trade Partner has received the drawing and quote. The Trade Partner can proceed with the quoting process for the End

Rolling Center.

0113 201 6677 info@rollingcenter.co.uk

www.rollingcenter.co.uk 271

SPECIFICATION

If enquiry is received

details to the Trade

site visit.

without any details Rolling

Center sends customer

Partner to arrange for a

SUPPLIED







ALUMINIUM GATES FROM STOCK

Are you looking for a modern and contemporary quality gate that will last a lifetime?

A La Toulousaine aluminium gate is the perfect choice.

The new Access, ready-made aluminium gate range is a cost effective option for those looking to upgrade their home whilst providing a high quality finish.





LA TOULOUSAINE **ACCESS DOMA**

The Doma is a completely boarded privacy gate with flat top and 150mm horizontal slat.



Sliding Gates

DOMA-ACCESS-SG1

To suit opening 3.5m×1.6m RAL 7016*

DOMA-ACCESS-SG2

To suit openingy 3.5m×1.7m RAL 7016*

DOMA-ACCESS-SG3

To suit opening 3.5m×1.8m RAL 7016*

DOMA-ACCESS-SG4

To suit opening 3.75m×1.7m RAL 7016*

DOMA-ACCESS-SG5

To suit opening 3.75m×1.8m RAL 7016*

DOMA-ACCESS-SG6

To suit opening 4m×1.7m RAL 7016*

DOMA-ACCESS-SG7

To suit opening 4m×1.8m RAL 7016*



2 Leaf Swing Gates

£POA

£POA

£POA

£POA

£POA

£POA

DOMA-ACCESS-DG1

To suit opening 3.5m×1.6m RAL 7016*

DOMA-ACCESS-DG2

To suit opening 3.5m×1.7m RAL 7016*

DOMA-ACCESS-DG3 **£POA**

£POA

£POA

£POA

£POA

£POA

£POA

To suit opening 3.75m×1.7m RAL 7016*

DOMA-ACCESS-DG4

To suit opening 3.75m×1.8m RAL 7016*

DOMA-ACCESS-DG5

To suit opening 4m×1.7m RAL 7016*

DOMA-ACCESS-DG6

To suit opening 4m×1.8m RAL 7016*

*AVAILABLE **COLOUR** Anthracite

Grey

RAL 7016









ACCESS DOMA SWING







LA TOULOUSAINE ACCESS MARSHELA

The Marshela is a completely boarded privacy gate with flat top and 150mm vertical slats.



Sliding Gates

MARSHELA-ACCESS-SG1 To suit opening 3.5m×1.6m RAL 7016*

MARSHELA-ACCESS-SG2V

To suit opening 3.5m×1.7m RAL 7016* MARSHELA-ACCESS-SG3

To suit opening 3.5m×1.8m RAL 7016*

MARSHELA-ACCESS-SG4 To suit opening 3.75m×1.7m RAL 7016*

MARSHELA-ACCESS-SG5

To suit opening 3.75m×1.8m RAL 7016*

MARSHELA-ACCESS-SG6 To suit opening 4m×1.7m RAL 7016*

MARSHELA-ACCESS-SG7 To suit opening 4m×1.8m RAL 7016*

£POA

£POA

£POA

£POA

£POA

£POA

£POA

2 Leaf Swing Gates

£POA

MARSHELA-ACCESS-DG1

To suit opening 3.5m×1.6m RAL 7016*

MARSHELA-ACCESS-DG2

To suit opening 3.5m×1.7m RAL 7016*

MARSHELA-ACCESS-DG3

To suit opening 3.75m×1.7m RAL 7016*

MARSHELA-ACCESS-DG4

To suit opening 3.75m×1.8m RAL 7016*

MARSHELA-ACCESS-DG5

To suit opening 4m×1.7m RAL 7016*

MARSHELA-ACCESS-DG6

To suit opening 4m×1.8m RAL 7016*

*AVAILABLE COLOUR Anthracite Grey

RAL 7016





ACCESS MARSHELA SLIDING



ACCESS MARSHELA SWING





LA TOULOUSAINE ACCESS BAIONA

The Baiona is a completely boarded privacy gate with flat top and 250mm horizontal slats.



Sliding Gates

BAIONA-ACCESS-SG1

To suit opening 3.5m×1.6m RAL 7016*

BAIONA-ACCESS-SG2

To suit opening 3.5m×1.7m RAL 7016*

BAIONA-ACCESS-SG3t

To suit opening 3.5m×1.8m RAL 7016*

BAIONA-ACCESS-SG4

To suit opening 3.75m×1.7m RAL 7016* BAIONA-ACCESS-SG5

To suit opening 3.75m×1.8m RAL 7016*

BAIONA-ACCESS-SG6

To suit opening 4m×1.7m RAL 7016*

BAIONA-ACCESS-SG7

To suit opening 4m×1.8m RAL 7016*



2 Leaf Swing Gates

To suit opening 3.5m×1.7m RAL 7016*

£POA

£POA

£POA

£POA

£POA

£POA

£POA

BAIONA-ACCESS-DG1

To suit opening 3.5m×1.6m RAL 7016*

BAIONA-ACCESS-DG2

BAIONA-ACCESS-DG3

To suit opening 3.75m×1.7m RAL 7016*

BAIONA-ACCESS-DG4

To suit opening 3.75m×1.8m RAL 7016*

BAIONA-ACCESS-DG5

To suit opening 4m×1.7m RAL 7016*

BAIONA-ACCESS-DG6

To suit opening 4m×1.8m RAL 7016*

*AVAILABLE **COLOUR** Anthracite

Grey

RAL 7016



ACCESS BAIONA SLIDING



ACCESS BAIONA SWING



Rolling Center are approved Exclusive Importers of La Toulousaine Aluminium gates in the UK.

With over 60 years of experience in designing and manufacturing aluminium gates, La Toulousaine is an expert in developing and producing aluminium gates. This expertise is demonstrated in the quality and finish of the product, and it is supported by a 25-year warranty.

Choose from over 500 bespoke stylish, contemporary, and classic designs, customisable and made to order. Bespoke gates are available as sliding gates, swing gates, cantilever gates, bi-parting and fence panels. There are over 100 powder coating colours available with different textured finishes.

CONTACT US TODAY FOR YOUR FREE COPIES OF OUR ALUMINIUM GATES CATALOGUES...

0113 201 6677 info@rollingcenter.co.uk





ACCORD RANGE

The Accord range's modern design with clean lines, straight angles and customisable options is highly appealing. It provides privacy and security through wide slats with grooves at intervals of 150mm or 250mm. With 16 designs and various colours, you can create your perfect gate.

ARPEGGIO RANGE

The classic model blends straight lines with timeless curves, featuring solid and spaced slats on each leaf. Each gate combines a solid section with a customisable part to enhance outdoor aesthetics. Panel design choices encompass laser-cutting, engraving, stamped sheets, geometric patterns, personalised elements like house numbers, and dual-tone colours.





CREATION RANGE

Openwork filling, solid or personalised, this ventilated line has a contemporary design that gives bold character to your outdoor space. If personalisation is your thing, putting the creativity into your gate designs is simple with the Creation Range, which has perforated or solid sheets that can be personalised, embossed or engraved with a variety of patterns, horizontal or vertical openings.

DISCRETION RANGE

The Discretion series provides the perfect balance of serenity and security, for ultimate style and peace of mind. Choose from models with solid plates, the louvered slats provide a windbreak and privacy screen so that you can relax and enjoy your outdoor space in style and comfort.





HARMONY RANGE

A truly timeless design, with its micro-perforated top and solid base, the Harmony range strikes a balance between providing you with a feeling of privacy, whilst offering visibility to the outside for a feeling of openness. Customisable, the solid base can be designed with vertical, horizontal or diagonal slats.

HORIZON RANGE

Fusing the contemporary with classic elegance, the Horizon range includes a series of models with a completely open gate design, featuring horizontal or vertical slats of tubes. If you're looking to boost your home's security and privacy, but not block your view of the outside, the Horizon is the perfect choice.





INTIMACY RANGE

Blending modern styling with intimate design, the Intimacy range provides complete privacy for your home and outdoor spaces. With a fully cladded design, security and privacy is offered without compromising on curb appeal.

MELODY RANGE

For a blend of artistic flair and timeless elegance, the straight-framed Melody range offers a bold yet refined aesthetic. It features diverse textures, filled sections, and patterns, including choices like walnut or aged pine wood, dual-tone colours, laser cuts, engraving, aluminium décor, perforation, and embossment.



ROLLING CENTER CAPPED ALUMINIUM POSTS

Two finishes available: smooth and satin or structura and sandy texured finish to match the LaToulousaine aluminium gates.







If you don't see what you're looking for call us on 0113 201 6677 or email Info@rollingcenter.co.uk

| ALPOST1 | Satin grey RAL 7016 - 2400 x 150 x 150mm aluminium capped post - no baseplate |
|-----------|--|
| ALPOST2 | Satin grey RAL 7016 - 2400 x 150 x 150mm aluminium capped post - with baseplate |
| ALPOST3 | Satin grey RAL 7016 - 3000 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST4 | Satin black RAL 9005 - 2400 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST5 | Satin black RAL 9005 - 2400 x 150 x 150mm aluminium capped post - with baseplate |
| ALPOST6 | Satin black RAL 9005 - 3000 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST7 | Sandy grey RAL 7016 - 2400 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST8 | Sandy grey RAL 7016 - 3000 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST9 | Sandy black RAL 9005 - 2400 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST10 | Sandy black RAL 9005 - 3000 x 150 x 150mm aluminium capped post - no baseplate |
| ALPOST11 | Satin grey RAL 7016 - 2400 x 100 x 100mm aluminium capped post - no baseplate |
| ALPOST12 | Sandy grey RAL 7016 - 2400 x 100 x 100mm aluminium capped post - no baseplate |
| ALPOST13 | Satin black RAL 7016 - 2400 x 100 x 100mm aluminium capped post - no baseplate |
| AI POST14 | Sandy black RAL 7016 - 2400 x 100 x 100mm aluminium canned nost - no basenlate |

ALUMINIUM POSTS - Robust pre coloured aluminium posts with and without baseplates









ROLLING CENTER ALUMINIUM FENCING KIT OPENWORK WITH 100MM SLATS

Each kit includes:

U-channel with caps Post with cap Aluminium infill boards

| | OPENWORK ALUMINIUM FENCE KIT - With 25mm spacers |
|---------------------------|---|
| AF-OPENWORKKITBLACK | 1828 X 1828mm - 100m width openworks slats - RAL 9005 - 2x 100m posts - 1928 high |
| AF-OPENWORKKITBLACK-1POST | 1828 X 1828mm - 100m width openworks slats - RAL 9005 - 1x 100m posts - 1928 high |
| AF-OPENWORKKITGREY | 1828 X 1828mm - 100m width openworks slats - RAL 7016 - 2x 100m posts - 1928 high |
| AF-OPENWORKKITGREY-1POST | 1828 X 1828mm - 100m width openworks slats - RAL 7016 - 1x 100m posts - 1928 high |







ROLLING CENTER ALUMINIUM FENCING KIT PRIVACY WITH 150MM TONGUE & GROOVE SLATS

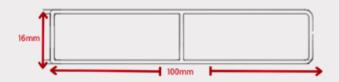
Each kit includes:

U-channel with caps Post with cap Aluminium infill boards

| | PRIVACY ALUMINIUM FENCE KIT - With no spacers |
|--------------------------|---|
| AF-PRIVACYKITBLACK | 1828 X 1828mm - 150m width slats - RAL 9005 - 2x 100m posts - 1928 high |
| AF-PRIVACYKITBLACK-1POST | 1828 X 1828mm - 150m width slats - RAL 9005 - 1x 100m posts - 1928 high |
| AF-PRIVACYKIT | 1828 X 1828mm - 150m width slats - RAL 7016 - 2x 100m posts - 1928 high |
| AF-PRIVACYKIT-1POST | 1828 X 1828mm - 150m width slats - RAL 7016 - 1x 100m posts - 1928 high |







MATCHING ALUMINIUM U-CHANNEL AND COVER TRIM AVAILABLE!

Comes in 3 metre lengths ideal for gate infill in black and grey,
No need to use angle trim anymore **AF-UCHANNEL**

ROLLING CENTER AF-100-MILL 100MM UNCOATED ALUMINIUM FENCE BOARDS



ROLLING CENTER AF-100- WALNUT 100MM WALNUT WOOD EFFECT ALUMINIUM FENCE BOARDS



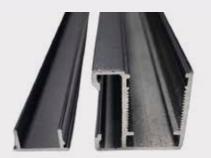
ROLLING CENTER AF-100- BLACK 100MM RAL 9005 BLACK EFFECT ALUMINIUM FENCE BOARDS

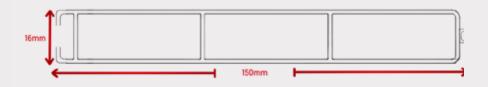


ROLLING CENTER AF-100- GREY 100MM RAL 7016 GREY EFFECT ALUMINIUM FENCE BOARDS











ROLLING CENTER AF-150- MILL150MM UNCOATED
ALUMINIUM FENCE BOARDS

AF-150-MILL

Uncoated - 5650 x 150 x 16mm



ROLLING CENTER AF-150- WALNUT 150MM BROWN WOOD

EFFECT ALUMINIUM FENCE BOARDS

AF-150-WALNUT

Walnut woodgrain effect - 5650 x 150 x 16mm



ROLLING CENTER AF-150- BLACK

150MM RAL 9005 BLACK EFFECT ALUMINIUM FENCE BOARDS

AF-150-BLACK

RAL 9005 black effect - 5650 x 150 x 16mm



ROLLING CENTER AF-150- GREY

150MM RAL 7016 GREY EFFECT ALUMINIUM FENCE BOARDS

AF-150-GREY

RAL 7016 grey effect - 5650 x 150 x 16mm

Introducing the Creative Range Sleek, Modern, and Innovative Aluminium Gates.

Introducing the **Creative Range** – a modern twist on aluminium gates, combining style and practicality. With no top or bottom transoms, these gates offer a sleek, contemporary look. Choose from **open-work** or **solid-boarded** designs, including select models with a new **300mm** board.

Enjoy premium craftsmanship at competitive prices, plus faster manufacturing—ready two weeks sooner than traditional ranges. Upgrade your entrance with cutting-edge design today!





Additionally, with the launch of our new creative range, we have an exciting opportunity to introduce our augmented reality (AR) feature.

This will enable us to provide customers with a **QR** code that allows them to visualise their custom gate in full **3D** on their phone or tablet.

Customers will also be able to use their smart device's camera to see how the gate would appear on their driveway, walk around it, and inspect it from different angles.

Scan the **QR** codes below to view gates in **3D**.

2025 TRADE CATALOGUE

GATE HARDWARE GATE AUTOMATION ACCESS CONTROL GATE SAFETY ALUMINIUM GATES



TEL. 0113 201 6677

COMPOSITE FENCE BOARDS

| ECOBOARD COMPOSITE FENCE BOARDS 2 | 82 |
|-----------------------------------|----|
|-----------------------------------|----|

SANDED & WOODGRAIN COMPOSITE FENCE BOARDS 286

EMBOSSED COMPOSITE FENCE BOARDS 288





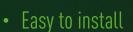




A MORE SUSTAINABLE ALTERNATIVE TO COMPOSITE BOARDS

- Low maintenance
- Do not absorb moisture
- Easy to keep clean
- No need to paint, stain or varnish
- Mould resistant





- UV resistant
- Colourfast
- Non toxic

 $\frac{\text{Product Dimensions}}{2000} \times \frac{147}{47} \times \frac{20}{100} \times \frac{147}{100} \times \frac{147}{100}$



Manufactured from 100% recycled synthetic material









ROLLING CENTER BLACK ECOBOARD SANDED WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

PFB-WG-BLACK

Black ECO Board - sanded woodgrain effect - 2000 x 146.5 x 20mm



ROLLING CENTER FRENCH OAK ECOBOARD SANDED WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

PFB-WG-FRENCHOAK

Frenck oak ECO Board - sanded woodgrain effect - 2000 x 146.5 x 20mm



ROLLING CENTER
GOLDEN OAK ECOBOARD
SANDED WOODGRAIN EFFECT
COMPOSITE FENCE BOARDS

PFB-WG-GOLDENOAK

Golden oak ECO Board - sanded woodgrain effect - 2000 x 146.5 x 20mm



ROLLING CENTER GREY ECOBOARD SANDED WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

PFB-WG-GREY

Grey ECO Board - sanded woodgrain effect - 2000 x 146.5 x 20mm





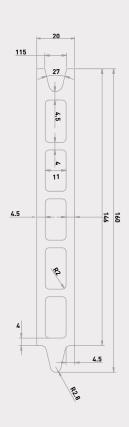
COMPOSITE FENCE BOARDS

Composite wood fencing and gate boards are a low maintenance, long lasting and environmentally friendly, alternative to real wood, made from recycled material. The Rolling Center composite gate and fencing panels are designed specifically for domestic gates and fences as they are light which helps make installing them easier, but they are also durable, robust and strong.

There is no need to paint, varnish, stain or seal the boards. They are rot, mould and UV resistant as well as being colourfast and all weatherproof so the colour won't fade over time. The finish is contemporary and long lasting with minimum maintenance needed.

The composite boards are simple to slot together using the tongue and groove system and can be easily cut to your specific size with a saw.

They are easy to keep clean, either by wiping down periodically with a damp cloth or by using approved composite board cleaner and a soft bristle brush. We have a range of colours and finishes to choose from.









ROLLING CENTER CFB BLACK SANDED & WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

| CFB-S-BLACK | Black - sanded effect - 2000 x 146 x 19mm |
|-------------|---|
| CFB-W-BLACK | Black - wood grain effect - 2000 x 146 x 19mm |





ROLLING CENTER CFB GREY SANDED & WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

| CFB-S-GREY | Grey - sanded effect - 2000 x 146 x 19mm |
|------------|--|
| CFB-W-GREY | Grey - wood grain effect - 2000 x 146 x 19mm |





ROLLING CENTER CFB BROWN SANDED & WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

| CFB-S-BROWN | Brown - sanded effect - 2000 x 146 x 19mm |
|-------------|---|
| CFB-W-BROWN | Brown - wood grain effect - 2000 x 146 x 19mm |



ROLLING CENTER CFB GOLDEN OAK WOODGRAIN EFFECT COMPOSITE FENCE BOARDS

| CFR-W-GOLDEN OAK Golden oak - wood grain effect - 2000 y 1//6 y 19mm | | |
|--|--|------------------|
| OUGET ON WOOD GRAIN CHEEK ZOOD X 140 X 1711111 | Golden oak - wood grain effect - 2000 x 146 x 19mm | CFB-W-GOLDEN OAK |



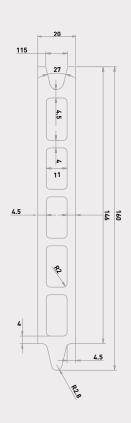
EMBOSSED COMPOSITE FENCE BOARDS

Composite wood fencing and gate boards offer a low-maintenance, long-lasting, and eco-friendly alternative to timber, made from recycled materials. Rolling Center's deep embossed composite panels feature a relief-style texture that closely emulates natural wood grain for a more authentic look and feel.

Designed for domestic gates and fences, these panels are lightweight for easy installation yet remain durable, robust, and strong. The deep embossed finish enhances their contemporary style while maintaining resilience.

There's no need to paint, stain, or seal. The boards are rot, mould, and UV resistant, colourfast, and all-weatherproof, ensuring they won't fade over time. The tongue and groove system allows for simple slot-together assembly, and the panels can be cut to size with a saw.

Easy to clean, they require only periodic wiping with a damp cloth or an approved composite cleaner and a soft bristle brush. A variety of colours and finishes are available to suit any design.







ROLLING CENTER CFB BLACK EMBOSSED EFFECT COMPOSITE FENCE BOARDS

CFB-EMBOSSED-BLACK

Black - embossed woodgrain effect - 2000 x 146 x 19mm



ROLLING CENTER CFB GREY EMBOSSED EFFECT COMPOSITE FENCE BOARDS

CFB-EMBOSSED-GREY

Black - embosssed woodgrain effect - 2000 x 146 x 19mm



ROLLING CENTER CFB BROWN EMBOSSED EFFECT COMPOSITE FENCE BOARDS

CFB-EMBOSSED-BROWN

Black - embossed woodgrain effect - 2000 x 146 x 19mm



ROLLING CENTER CFB GOLDEN OAK EMBOSSED EFFECT COMPOSITE FENCE BOARDS

CFB-EMBOSSED-GOLDEN OAK

Golden oak - embossed woodgrain effect - 2000 x 146 x 19mm