2313

2 Wire BUS Remote Relay



The Art.2313 is a 2 wire BUS remote relay module for use on the VX2300 digital system.

The module has two dry contact relays (RLY1 and RLY2) where relay 1 can be activated via the lock button on the internal device and relay 2 can be activated via a spare service button on the internal device. Relay 1 can also be activated using the onboard PTE input.

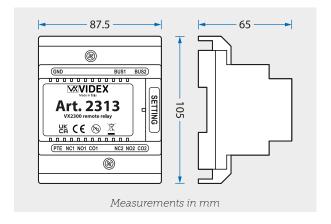
For higher security applications, including installations in compliance with **Secured** by Design, the Art.2313 remote relay can be installed in a more secure location away from the entrance panel.

Main features

- 2 wire BUS connectivity, allowing for easy cabling installation.
- The relay module can be connected anywhere along the 2 wire BUS.
- 2 dry contact relays (RLY1 and RLY2) with programmed relay time.
- 1 switched 0V PTE input for RLY1.
- Secured by Design feature.



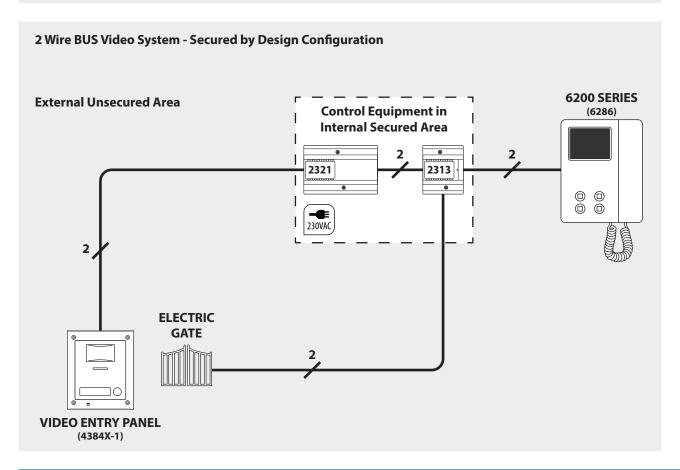




Technical characteristics

Device type	2 wire BUS remote relay.
Power supply	32-35Vdc supplied by BUS.
Relays	2x dry contact relays: RLY1 and RLY2 (NC1/NO1/CO1 and NC2/NO2/CO2).
Relay current	24Vac/dc @ 5A.
Inputs	BUS input (BUS1 and BUS2), GND (0V) 1x PTE (switched 0V for RLY1 only).
Outputs	RLY1 and RLY2 (see above).
Programming	Via internal 8 way dip-switch. Programming related to outdoor entry panel address: device ID setup: 1 - 15. Relay activation times (2, 8, 16 or 32 seconds).
Operation	RLY1 activation via PTE input (see above) and lock button on internal device. RLY2 activation via spare service button on internal device (during an open conversation between the entry panel and internal device).
Housing	5 module A type DIN box.
Mounting	Surface wall mount or DIN rail.
Working Temp.	-20 to +60°C.





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