Remote Controller for Visionline

RFID Remote Controller

The VingCard Remote Controller is fully compatible with VingCard electronic locking systems and provides access control on common doors, such as vehicle barriers, health clubs, conference suites, staff entrances, guest night entrances and more. Our Remote Controller is an advantageous supplement where regular locks are not suitable



FEATURES

- : Come with a heating element for optimal operation in cold environments (optional to use).
- : A standard cover plate is available to cover up old hole patterns.
- : Online functionality.
- : Fully compatible with VISIONLINE software.
- : Remote audit trail.
- : Remote cancellation of cards.
- : Lock out/block entire user groups.
- : Brass front covers are available in Satin- and Polished Chrome and Satin- and Polished Brass for a more exclusive design that match our lock finishes.

ASSA ABLOY

The global leader in door opening solutions

TECHNICAL DATA			
Each complete unit, supplied individually packed, consists of	 Remote Controller unit with reader and heating element. Gateway. 20 metres of communication cable for use between remote controller and relay box. 		
Additional parts	Metal front cover kits in Satin- Chrome and Brass or Polished- Chrome and Brass.		
Dimensions - surface mounted model	Height: 170,5 mm / 6,71 inch. Width: 85,5 mm / 3,36 inch. Depth: 81 mm / 3,18 inch.		
Dimensions - flush mounted model	Height	Width	Depth
Behind frame (in wall) Frame Outside frame (in room)	173 mm / 6,81 inch 195 mm / 7,67 inch 170,5 mm / 6,71 inch	88 mm / 3,46 inch 110 mm / 4,33 inch 85.5 mm / 3,36 inch	42 mm / 1,65 inch 3,5 mm / 0,13 inch 41,5 mm / 1,63 inch
Electrical specifications	7.7	7 - 7 - 7	, , , , ,
Supply voltage	12-24 VDC.		
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Supply voltage	12-24 VDC.		
Current consumption without heating element (no load)	150 mA continously		
Current consumption with heating element (no load)	1 A continously		
Recommended cable length from RC to Gateway (without heating element)	500m/547 yds		
Recommended cable length from RC to Gateway (12VDC, half power to heating element)	20m/22 yds		
Recommended cable length from RC to Gateway (12VDC, full power to heating element)	10m/11 yds		
Recommended cable length from RC to Gateway (24VDC, full power to heating element)	20m/22 yds		
Current consumption without heating element (no load)	150 mA continously		
Current consumption with heating element (no load)	1 A continously		
Recommended cable length	500m/547 yds		

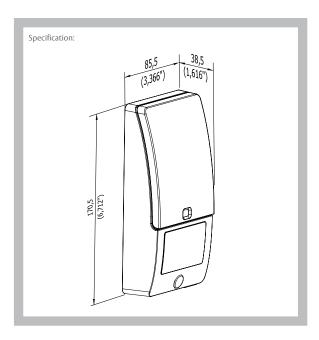
Minimum: 0 C (without heating element),

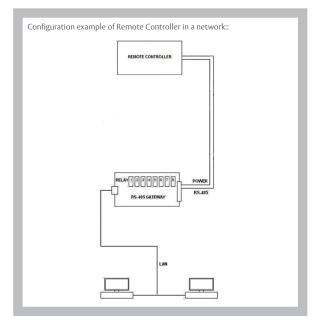
Maximum: 50 C (without heating element)

-30 C (with heating element).

50 C (with heating element). Humidity: Non condensing. Front cover color in RAL 7000

Housing color in RAL 9005 External power supply must be ordered in addition if needed.





from RC to Gateway (without

Environmental specifications

heating element)

for card reader:

Other specifications