

# RXK-250 VPR

## Vandal Resistant Standalone Proximity Reader



### Description

This proximity reader offers a vandal resistant solution for single door access control. Door monitoring is via a door contact option that is programmed for alarm activation in event of "forced door" or "door opened too long" states.

### Application

Single door control and automation

## Technical Information

SPECIFICATIONS	RXK250-VPR
Operating voltage	12V AC/DC
Power consumption	Standby: 40 mA; Maximum: 100 mA
Outputs	Relay 1=5A, Relay 2=1A: 0-240 seconds
Reads	EM4102 compatible tags (cards/key fobs)
Operating Frequency	125 KHz
Read Range	8 cm
Output modes	Programmable duration of Pulse (01...99 sec) or latch mode
Exit button	1 external push button option
Visible Signals	1 Red LED ( free of potential), 1 Bi-colour LED (Red & Green), 1 Yellow LED
Audible Signals	1 internal buzzer
Operating temperature	-30°C to 50°C
Operating Humidity	0 to 95% (non-condensing)
Dimensions (mm)	L: 105 x W: 85 x D: 40
Number of Users	250
IP Rating	IP 65