



RWP-Series

RFID Access Card Reader



Feature Highlight:

- RWP-10E: 125 KHz Proximity card reader
- RWP-5M: 13.56MHz Mifare card reader
- Read Range: Up to 10CM (125 KHz)/5CM (13.56MHz)
- Easy to install on Metal Door Frame or Mullion External LED Control
- External Buzzer Control
- The pigtail interface of the Wiegand readers is easy to install.
- A variety of card data formats are supported based on the card technology, including 26bit, 32bit and 56-bit format.
- The integrated audio sounder provides various tone Sequences to alert: access granted, access denied, Power up and diagnostics. Cardholders can easily distinguish between access granted and access Denied.
- A high-intensity light bar provides a clear Visual status indication in red, green or amber, Even in Bright sunlight.
- The rugged polycarbonate enclosure is designed to withstand severe environmental conditions and provides reliable performance and resistance to vandalism. IP65

Specifications	RWP-10E	RWP-5E
Card Type	EM Card	Mifare card
Power / Current	DC 6-14V / Max.70mA	
Read Range	Up to 10CM	Up to 5CM
Output Format	26bit/34bit Wiegand (default)	
Waterproof	IP65	
Material	ABS+PC with texture	
Dimension	100 x 46 x 20mm	



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Extra Benefits, Less Price
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