SECUREENTRY-CR60LF

/ Data sheet

Access control reader, RFID card verification, 125 kHz, DC9-16V, compact, LED...

GTIN: 5907614669478



Device type: RFID access control reader (reader only, requires external controller)

RFID technology: 125 kHz (EM-compatible chips)

Interface: Wiegand 26 or 34 (selectable)

Read range: 2–10 cm (depends on card/tag)

Response time: <0.2 s

Power supply: DC 9–16V (standard 12V), 70 mA

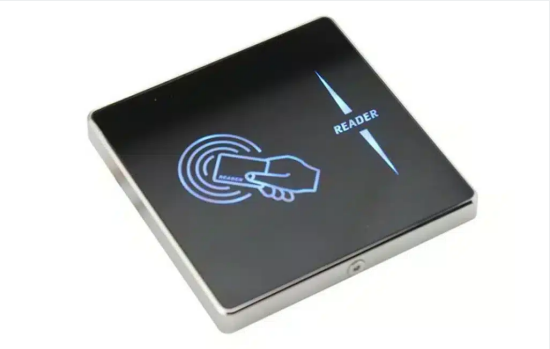
Housing material: zinc alloy

Operating temperature: -25°C to +75°C

SECUREENTRY-CR60LF

/ Specifications





Model	SECUREENTRY-CR60LF
EAN	5907614669478
Warranty	1 yera
Fabrication material	zinc alloy
Device type	RFID reader with acc125 kHz
Frequency of operation	125 kHz
Verification type	RFID card
Speed of response	less than 0.2 seconds
Reading distance	2-10 cm, depending on the card or tag
Access control	yes
Light signal	two-color LED
Sound signal	built-in speaker (buzzer)
Communication distance	100 meters
Data transfer	in real time
Operating voltage	DC 9V - 16V, standard 12V
Operating current	70mA
Interface	Wiegand 26 or 34

Operating temperature	-25º C - 75º C
Operating humidity	10%-90%
Product dimensions	8.6 x 8.6 x 8.2 cm
Package dimensions	10,5 x 9,6 x 3 cm
Product weight	100 g
Product weight with packaging	250 g