SECUREENTRY-AC900LF

/ Data sheet

Standalone 125 kHz RFID card and password access controller...

GTIN: 5906935200186



Verification type: 125 kHz RFID card / key fob, PIN password

RFID frequency: 125 kHz (LF)

User capacity: 1000

Operating voltage: DC 12V

Output interface: Wiegand 26

Lock connection: built-in relay (electromagnetic / electric strike)

Programming: standalone, directly on device

Housing: metal, compact

SECUREENTRY-AC900LF

/ Specifications





Model	SECUREENTRY-AC900LF
EAN	5906935200186
Warranty	1 year
Device type	standalone access controller for RFID card and password
Verification type	RFID card, password
Frequency of operation	125 kHz
Max. number of employees in the base	1000
Reading distance	5 - 15 cm
Keyboard and keys	touch keyboard
Readable chip types	EM
Interface	Wiegand 26 Output
Operating voltage	DC 12V +- 12%
Operating current	1,2A
Lock relay	DC 12V/3A
Operating temperature	0°C ~ 45°C
Operating humidity	40% - 90%

Product dimensions	12,3 x 8,4 x 2,3 cm
Package dimensions	18,5 x 13,9 x 5,5 cm
Product weight	200 g
Product weight with packaging	400 g