SECUREENTRY-AC400

/ Data sheet

Access control system, RFID card and PIN reader, Wiegand 26, 125 kHz, touch...

GTIN: 5907614669423



Verification type: RFID card 125 kHz, PIN code

Operating frequency: 125 kHz

Interface: Wiegand 26 Output

Operating voltage: DC 9V – 16V (standard 12V)

Working current: 70 mA

Keypad: touch keypad

Housing: waterproof

Operating temperature: -20°C to +70°C

SECUREENTRY-AC400

/ Specifications





Model	SECUREENTRY-AC400
EAN	5907614669423
Warranty	1 year
Reading distance	5-10 cm
Device type	Access control reader for RFID cards
Verification type	RFID card, password
Frequency of operation	125 kHz
Type of cards read	EM
Speed of response	less than 0.2 seconds
Communication distance	100 m
Data transfer	in real time
Light signal	built-in LED (two-color LED)
Sound signal	built-in speaker (buzzer)
Audiovisual signaling	when the registered card is applied to the reader, the red LED flashes green and a beep is emitted
Keyboard and keys	touch keyboard
Resistance	protection against water ingress

SECUREENTRY-AC400

Voltage	DC 9V - 16V, standard DC12
Operating current	70 mA
Access control	yes
Interface	Wiegand 26 output
Operating temperature	-25º C - 75º C
Operating humidity	10%-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