SECUREENTRY-ML200

/ Data sheet

Electromagnetic lock for access control on front door SecureEntry-ML200

GTIN: 5907614668815



Type of device: Two-wire electromagnetic lock for single entrance door

Magnet holding force: Up to 280 kg

Voltage: DC 12V and 24V

Input working current: 450 mA

Voltage tolerance: 115%

Monitoring output: SPDT 1A 12V DC (N.C./N.O. door status)

Operating temperature: -10°C to 55°C

Compatible doors: wooden and frameless glass

SECUREENTRY-ML200

/ Specifications





Model	SECUREENTRY-ML200
EAN	5907614668815
Warranty	1 year
Device type	Two-wire electromagnetic lock for single entrance door
Magnet power	Up to 280 kg
Voltage	DC12V and 24V
Input operating current	450 mA
Voltage tolerance	115%
Magnetic sensor monitoring output	(SPDT 1A 12V DC), remotely monitors door lock or unlock status. (N.C. output - door open; N.O. output - door closed).
Operating temperature	-10-55°C
Operating humidity	0-95% non-condensing
Lock dimensions	(L) 25 x (W) 4.8 x (H) 2.6 cm
Mounting plate size	(L) 25 x (W) 2.5 x (H) 0.6 cm
Armature plate size	(L) 18 x (W) 3.8 x (H) 1.1 cm
Special finishes for the magnet and armature plate	zinc

Package dimensions	26,7 x 6,5 x 6 cm
Product weight	1,85 kg
Weight with packaging	5 kg