SECUREENTRY-EL300

/ Data sheet

Electronic lock for front door with DC12V access control SecureEntry-EL300

GTIN: 5907614669027



Voltage: DC12V

Input current: 150mA

Initial current: 1.3A

Holding force: up to 1000 kg

Compatible door type: frameless glass doors (top or bottom mount)

Locking delay: 0 / 3 / 6 seconds (adjustable)

Lock body dimensions: 14.6 × 4.4 × 3.9 cm

Weight: 700 g

SECUREENTRY-EL300

/ Specifications





Model	SECUREENTRY-EL300
EAN	5907614669027
Warranty	1 year
Type of device	electronic door lock
Grip power	Up to 1000 kg
Output voltage	DC12V
Starting current	1,3A
Input current	150mA
Output length	15 mm
Lockout delay	0/3/6 second delay
The right type of door	Mounting on top or bottom of frameless glass doors
Mode of operation	Power off to unlock, turn on/lock on
Signal function	magnetic gate
Lock body size	length 14.6 x width 4.4 x height 3.9 cm
Lock core size	diameter 12.5 mm
Package dimensions	17 x 7 x 5 cm
Product weight	700 g

Weight with packaging	1 kg