SECUREENTRY-EL100

/ Data sheet

Electronic lock with deadbolt for DC12V 450mA access control SecureEntry-EL100

GTIN: 5907614669041



Voltage: DC12V

Working current: 450mA

Grip power: up to 1000 kg

Lock delay: 0 / 3 / 6 seconds

Operating mode: fail-secure (power on to lock)

Compatible door types: wooden, glass, fire, metal

Lock body dimensions: 20 × 3.4 × 4.1 cm

SECUREENTRY-EL100

/ Specifications





Model	SECUREENTRY-EL100
EAN	5907614669041
Warranty	1 year
Device type	recessed electronic door lock
Grip power	Up to 1000 kg
Output voltage	DC12V
Initial current	900mA
Input current	150mA
Working current	450mA
Output length	15 mm
Lockout delay	0/3/6 second delay
The right type of door	wooden doors/glass doors/fire doors/metal doors
Mode of operation	Power off to unlock, on to lock
Lock body size	length 20 x width 3.4 x height 4.1 cm
Lock core size	15 mm diameter
Package dimensions	23 x 8,1 x 4 cm
Product weight	650 g

Weight with packaging	1 kg