

ELECTRONIC SWINGHANDLE

3101

ALL IN METAL



- All metal construction.
- Compatible with access control systems.
- Ability to work mechanically in case of power outage.
- Elegant design.
- Capable to inform door and handle status
- 12 VDC working voltage

MATERIALS

BODY: Zamak DIN-EN 1774-ZnAl4Cu1
HANDLE: Zamak DIN-EN 1774-ZnAl4Cu1
CAM: Steel
SEAL: Polyurethane

High security electronic products to protect your organisation's data

APPLICATIONS:

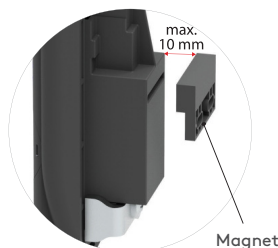
Rack cabinets
Server rooms
Telecommunication
Kiosks
GSM network cabinets

Electrical Specifications:

Operating Voltage: 12 VDC
Operating Temperature: +60/-10 C
Nominal Operating Current:
Standby: 6mA
Lock/Unlock: 75mA
Max. Current: 400mA

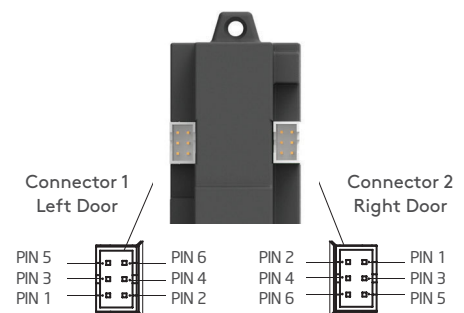
PIN Connections;

PIN 1- GND
PIN 2- +12V
PIN 3- N/A
PIN 4- Door Position Sensor
PIN 5- Control Signal
PIN 6- Handle Position Sensor



Open-close position of door can be monitored. The max distance between the magnet and the lock is 10 mm.

PIN DETAILS



Both connectors have the same function.

Electronic swinghandle connection cable



The same connectors are crimped both ends of the cable.