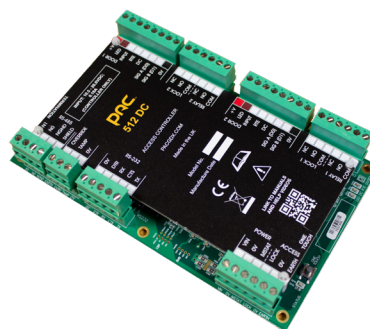




Product Image



Part Number

909030055 – PAC 512 DC Access Controller - DIN Mount
909030765 – PAC 512 DC Access Controller - PCB only

909030054 – Boxed PAC 512 DC Access Controller with 3 Amp PSU
909031074 – Boxed PAC 512 DC Access Controller in a Sarel Cabinet with 3 Amp PSU
909031076 - Boxed PAC 512 DC Access Controller in a Sarel Cabinet with 3 Amp PSU, GSM Modem Kit and Low Profile Aerial

Dimensions

W 181 x H 65 x D 125mm

Boxed - W 335 x H 335 x D 90mm

Operating Temperature

0°C to +35°C

Operating Humidity

10% to 85% Relative Humidity

Number of ID Devices supported

20,000

Supported access control reader protocol

PAC
PAC64
Wiegand

Supported ID Device formats

PAC (Cards and Tokens)
Key PAC (Cards and Tokens)
Stanley (Tokens)
PAC Ops™ Lite (Cards and Tokens)
PAC Ops™ (Cards and Tokens)

Number of doors supported

2 doors with up to 4 access control devices as per the following options:

- An access control reader per door
- An access control reader and Push To Exit (PTE) device per door
- 2 access control readers per door (read-in and read-out)

Configuration

via PC with PAC Access Central or Easinet software

Event storage

20,000 events



Access Controller input devices	PAC readers (LF, HF, MT, Architect and Biometric) PAC PTE devices Door contacts Alarm inputs
Input connection features	1 x tamper alarm input 1 x override input 1 x RS-232 input 1 x RS-485 input
Output connection features	2 x 5 Amp relays @ 30V DC
Distance to input devices	70m
Recommended Cabling	0.22mm 8 core alarm cable
Power input	10.5 – 28 V DC 50/60 Hz @ 350mA
Warranty	5 years against electronic failure
Standards Compliance	CE, RoHS & WEEE compliant
Boxed Product Contents	Installation guide