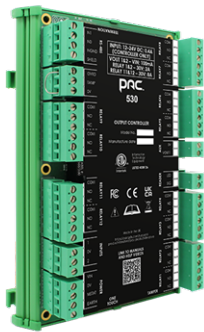


909020052 – PAC 530 Output Controller - DIN mount

Input / Output (I/O) Controllers work in conjunction with PAC Networked Access Controllers (PAC 512 DC/DCi) to provide advanced security and building management functions.



DIN mountable 530 Output Controller

- 12 user configurable outputs (10 x 2 Amp and 2 x 8 Amp)
- Multiple output modes including latched, momentary, toggled and pulsed.
- Configurable time profiles
- 2 x user configurable inputs (2, 3 or 4 state modes)
- One-Touch test mode for ease of commissioning and in-life fault diagnosis
- Configured via Access Central management software

Part Number(s)	909020052 – PAC 530 Output Controller - DIN mount
Configuration	via PC with PAC Access Central
Maximum Distance for RS-485 Communications	Overall bus length: ≤ 1,000m / 3,280ft Controller to controller: ≤ 500m / 1,640ft
Input Connection Features	2 x configurable inputs: <ul style="list-style-type: none"> • Normally Open, Normally Closed and 2, 3 or 4 state • 5 Amp Relays @ 30V DC 1 x tamper alarm 1 x override 1 x RS-485
Output Connection Features	12 x configurable outputs: <ul style="list-style-type: none"> • Latched, Momentary, Toggled and Pulsed • 10 x 2 Amp Relays @ 30V DC • 2 x 8 Amp Relays @ 30V DC 1 x Polyfused 200mA auxiliary voltage output
Recommended Cabling	RS-485: Cat 5 UTP
Power Input(s)	10.5–28V DC 115mA @ 10.5V DC 45mA @ 28V DC
Dimensions	150 (w) x 220 (h) x 40 (d) mm 5.91 (w) x 8.66 (h) x 1.57 (d) in.
Weight	909020052 — 0.60kg / 1.32lb
Operating Temperature	-10°C to +55°C / 14°F to 131°F
Operating Humidity	10% to 85% Relative Humidity
Warranty	5 years against electronic failure
Standards Compliance	UKCA, CE, FCC, IC, RoHS & WEEE compliant
Country of Origin	Italy