Technical Specification

Product Code: PA16921

Description: Standard Analogue 7 Day Timer



General Information

Full Dimensions	72mm x 94.5mm x 53mm
Display	Mechanical Dial
Connection by cage terminals, section of conductors	1 - 6 mm²
Time Base	Quartz Crystal
Accuracy of Operation	1 sec / 24 Hour

Power

Operating Voltage	230VAC
Power Consumption	0.5A~
Power Reserve @ 20°C	Approx. 100 Hours
IEC Protection Class	Class II when installed according to regulations

Construction

Material	Self-Extinguishing Thermoplastic
Fixing	Surface, Panel, or DIN
Distribution Board Mounting	35mm DIN-rail (DIN EN 60715)

Outputs

Contact Type	SPDT
Panel Dimensions	72mm x 72mm
Total Switch Rating	16A (3) A
Resistive Load	16A 250V
Voltage Free Inductive Load (cos = 0.6)	3A 250V
Incandescent Lamps	1000W 250V
Squirrel-Cage Motor	350W 250V

Programming

Programming Schedule	24 Hour, and 7 Day Programmable
Available Operations	84 Operations
Switching Modes	ON and OFF
Switching Accuracy	10 Minutes

Environment

Ingress Protection	IP20 (DIN EN 60529)
Storage Temperature	-20°C to +60°C
Operating Temperature	-10°C to 50°C

Accessories

95587 Panel Converting Mounting Kit

Features

- Voltage free 16A changeover contact
- Suitable for Surface, Panel or Din rail mounting
- 100 hour battery reserve
- Programming by 1 hour captive segments
- Manual override with automatic return to program
- Contact status display

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Errors & Omissions excluded.
Specification is subject to change without notice.