

Technical Specification

Product Code: PA16621

Description: Standard Analogue 24 hr Timer





General Information

Full Dimensions 72mm x 94.5mm x 53mm

Panel Dimensions 72mm x 72mm Display Mechanical Dial Connection by cage 1 - 6 mm²

terminals, section of conductors

Time Base Quartz Crystal Accuracy of Operation 1 sec / 24 Hour

Warranty 3 Years

Power

Operating Voltage 230VAC Power Consumption 0.5A~

Power Reserve @ 20°C Approx. 200 Hours

regulations

Construction

Material Self-Extinguishing Thermoplastic

Fixing Surface, Panel, or DIN

Distribution Board 35mm DIN-rail (DIN EN 60715)

Mounting

Outputs

Contact Type SPDT

Panel Dimensions 72mm x 72mm Total Switch Rating 16A (3) A Resistive Load 16A 250V

Outputs

Voltage Free Inductive Load (cos 3A 250V

= 0.6)

Incandescent Lamps 1000W 250V Squirrel-Cage Motor 350W 250V

Programming

Programming Schedule 24 Hour Available Operations 72 Operations Switching Modes ON and OFF

Switching Accuracy 1 Minute and 30 Seconds

Environment

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

Accessories

95587 Panel Converting Mounting Kit

MAGPRO-HD1 MAGPRO-HSD1

MAGPRO-WS 0 MAGPRO-WSS 0

MAGPRO-WSS23 0

Features

Voltage free 16A changeover contact

Suitable for Surface, Panel or Din rail mounting

100 hour battery reserve

Programming by 15 min captive segments

Manual override with automatic return to program

Contact status display

Voltage free 16A changeover contact

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100 hour battery reserve

Unit Praget Park Shawbank Predictive segments Lakeside Badditch: 898,811 United Kingdemn to program

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