

Product Code: PA16921

Luckinslive 422572336

Description: Standard Analogue 7 Day Timer with Battery Back Up



General Information

Dimensions (mm)	72 x 94.5 x 53
Panel Dimensions (mm)	72 x 72
Display	Mechanical Dial
Timing Accuracy	1 Second / 24 Hour
Time Base	Quartz Crystal
Materials	Self-Extinguishing Thermoplastic
Mounting	Surface, Panel, or DIN
Distribution Board Mounting	35mm DIN-rail (DIN EN 60715)
Warranty (Years)	3

Programming

Programming Schedule	24 Hour, and 7 Day Programmable
Available Operations	84 Operations
Switching Modes	ON and OFF
Minimum Interval (Between 2 Switchings)	2 Hours
Switching Accuracy	10 Minutes

Supply & Power

Supply Voltage (V AC)	230
Power Consumption (A)	0.5A
Cable Size (mm²)	1 - 6
Power Reserve	100 Hours (Approx.)
IEC Protection Class	Class II When Installed According to Regulations

Environment

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

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

Outputs

Number of Outputs	1
Relay/Contact Type	SPDT
Output Relay Resistive Load Rating (A)	16
Output Relay Inductive Load Rating (A)	3
Total Switch Rating (Resistive)	250V AC, 16A
Maximum Incandescent Lamp Load Rating (W)	1000 @ 250V
Squirrel-Cage Motor Maximum Load Rating (W)	350 @ 250V
Voltage Free Inductive Load (cos = 0.6)	3A 250V

