

Rechargeable Battery Daily Analogue Time Switch

This analogue time switch provides daily time control with a rechargeable battery. It ensures continued operation during power outages, maintaining accurate timekeeping and programmed schedules.



ADDITIONAL IMAGES



Overview

Daily Analogue Time Switch

This daily analogue time switch is designed for precise, reliable time-based control of electrical circuits. Featuring 96 switching segments, it allows for a minimum switching time of 15 minutes and includes manual override options for continuous ON/AUTO/OFF operation. Built with a quartz-controlled mechanism and a rechargeable NiMH battery for power reserve, it ensures accurate scheduling even during power interruptions.

Technical Specifications

Time Accuracy	2 Sek./day
Power Reserve	7 days
Switching Segments	96
Minimum Switching Time	15 min
Protection Class	IP 20
Operating Temperature	-10 to +50 °C

Electrical Ratings

Switching Capacity	16 A
Voltage	230Vac
Frequency	50/60Hz
Power Consumption	1.5 VA

Load Capacity

Maximum Recommended Load

Load Type	Rating
Filament / Halogen lamp 230V	1100 W
LED lamp 230V < 2 W	20 W
LED lamp 230V > 2 W	180 W

Certifications

Approvals

CE