

Analogue Daily Time Switch 230V

This analogue daily time switch is designed for accurate and reliable time-based control in electrical applications. It operates on a 230V power supply with a frequency range of 45-60Hz.



ADDITIONAL IMAGES



Product Overview

Reliable Daily Time Control

This analogue daily time switch provides precise, quartz-controlled scheduling for electrical circuits. Designed for ease of use, it features 48 switching segments allowing for a minimum switching time of 30 minutes. The unit includes a power reserve with a rechargeable battery and offers manual override options for continuous ON, AUTO, or continuous OFF operations.

Electrical Specifications

Operating Voltage	230V AC
Frequency	50/60 Hz
Switching Capacity	16 A
Power Consumption	1.5 VA

Performance Metrics

Maximum Recommended Load

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

Time Accuracy	± 2 seconds/day
Power Reserve	7 days

Technical Details

Certifications

CE

Contact Type

Changeover contact

Protection Class

IP 20

Insulation Class

Class II (EN 60 730-1)

Ambient Temperature

-10 to +50 °C

Features

Key Features

- 48 switching segments
- Quartz controlled
- Manual switching (ON/AUTO/OFF)
- Summer/Winter time correction
- Switching status display