Product sheet



Weekly digital programmer

Brand: SIMON

Reference: EDM 03025

The AF711202 weekly digital timer is an efficient solution for home energy control and security. With a maximum capacity of 3600 W and 16 A, it allows you to program up to 10 on/off cycles with 1-minute intervals. It includes features such as occupancy simulation, countdown timer, and daylight saving time. Its backlit LCD screen, backup battery, and child protection make it practical and safe for indoor use (IP20).

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Description

The AF711202 Weekly Digital Timer is an advanced solution for energy control and home security. Designed for efficient management of electrical devices, this timer allows you to set up to 10 on/off programs with 1-minute intervals, adapting to the daily needs of each user. With a maximum of 3600 W and 16 A, it is compatible with a wide range of electrical appliances, operating at 230 V and 50 Hz. Its backlit LCD screen facilitates programming and information viewing, while its backup battery ensures continuous operation in case of power outages. It also features presence simulation and countdown functions, ideal for enhancing home security. A daylight saving time function is available for added convenience, and its design includes child protection, ensuring safe use in family environments. This timer is efficient, practical, and safe, suitable for indoor use with an IP20 rating.

- **Model:**AF711202
- **Type:**Weekly Digital Programmer
- **Capacity:**Max. 3600 W, 16 A
- **Voltage:**230 V ~ 50 Hz
- **Programming:**Up to 10 on/off programs
- **Intervals:**1 minute
- **Functions:**Presence simulation, countdown timer, daylight saving time
- **Display:**Backlit LCD
- **Protection:**Child safety lock and battery backup
- **Use:**Indoor, IP20 rated

Specifications

EAN	8412852982328

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