

Eaton's Wiring Devices
Astronomic programmable timer

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Reduce energy with Eaton's
astronomic programmable timer

EATON

Powering Business Worldwide

Eaton's Wiring Devices

Astronomic programmable timer



Eaton's **astronomic programmable timer (AT18HM)** device reduces energy consumption by automating control of both indoor and outdoor lights. This programmable timer switch can store up to 7 unique programs that adjusts to local sunrise/sunset and daylight savings. Its sleek design fits flush with standard wallplates. It works with incandescent, halogen, and LED lighting. The large and easy-to-read LCD screen displays the current day of the week, time, auto/manual mode, whether the load is ON or OFF, and if it's in programming mode. This unit also has a built-in rechargeable battery for protection during power outages.

Astronomic programmable timer

Product description

Single pole & 3-way
15A, 120V/AC, 60Hz, 1800W

Design features

- For use with lights and motors up to 1800 Watts
- No minimum wattage required
- 4 operating modes: manual, automatic, random, count down
- Automatic daylight savings function - no need to reprogram
- Can also be used like a conventional ON/OFF switch
- 7 Customizable settings protected during power outage by built-in back-up battery that lasts up to 14 days
- Random mode adds security when away from home
- Great for use for porch lights, dwelling sconce lights and patio lights
- California Title 24 compliant



AT18HM



AT18HM

Astronomic programmable timer



Catalog no.	Description	Amps	Watts	V/AC	Hz	Color Suffix
<input type="checkbox"/> AT18HM_	Astronomic programmable timer	15	1800	120	60	W

Color ordering information:

For ordering devices, include Catalog No. followed by the Color Suffix: W (White)

W

(White)

Compliances, specifications and availability are subject to change without notice.

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