

# T1035

Lights &amp; Motors

This easy-to-install switch handles motors, all types of lighting, and features solar timetable programming to turn lights on at sunset and off at sunrise

## MODEL & RATINGS

**T1035** 2400 W max. 120 V, 50/60 Hz 20 A 1HP

*(May require Aube's AC130-03 snubber when used with external relays/contactors.)*



SOLAR TIMETABLE

## SPECIFICATIONS

### PROGRAMMING

Solar timetable  
2 optional settings (1 on, 1 off)

### OPERATING MODES

Manual (conventional on/off switch)  
Automatic

### CONNECTION

3 wire (line, load, neutral)

### DIMENSIONS (H•W•D)

68 x 43 x 40 mm / 2.7 x 1.8 x 1.6 inches

## FEATURES

**Sleek design** mounts flush with wallplate

**Works with motors and all types of lighting**  
(compatible with electronic ballasts, compact fluorescent lights and tungsten lighting up to 5 A)

**LCD shows time, day and load status**

**Installs in standard Decora-style wall plate**  
(not included)

**Manual override** turns load on/off without affecting programming

**3-wire installation** (requires line & neutral wires)

**Built-in rechargeable battery**

**Programming protected** during power outages for 30 days

### SOLAR TIMETABLE

- No need to continually re-program on/off times – ideal for lighting
- Calculates on (sunset) and off (sunrise) times according to the longitude and latitude entered for your city (coordinates are provided in the instruction manual)
- On/off optional settings can be used, for example, to turn lights off at midnight and on again before sunrise

## INSTALLATION

