

# T1044

Lights & Motors

The powerful T1044 accepts two loads and features solar programming – ideal for outdoor lighting

MODEL & RATINGS

**T1044**      1.5 HP @ 120 V      30 A (resistive), 10 A (ballast)



SOLAR TIMETABLE

SPECIFICATIONS

PROGRAMMING

**Load 1:** solar programming + 2 optional settings (1 on/1 off)

**Load 2:** solar programming

OPERATING MODES

Manual (conventional on/off switch)  
Automatic  
Temporary bypass

CONNECTION

Terminals for #14 to #10 AWG wire  
Multiswitch (3-way) compatible

DIMENSIONS (H•W•D)

182 x 238 x 102 mm / 7.2 x 9.4 x 4 inches

FEATURES

**Heavy-duty weather-proof casing (Nema 3R)**  
ideal for outdoor use

**Solar programming** automatically turns lights on at sunset and off at sunrise

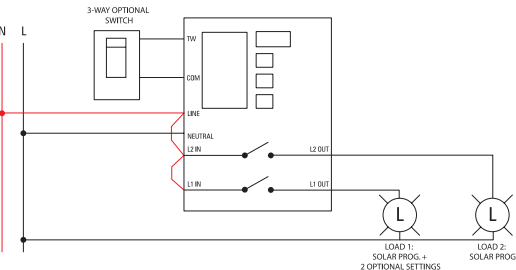
**Lockable casing** for increased security

**Temporary bypass** enables override without affecting programming

**Compatible with 3-way switches**

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

INSTALLATION



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

