

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

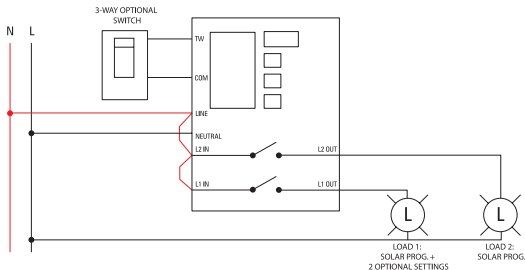
Lockable casing for increased security

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

