Digital Programmable Timer

POWER PACKS AND RELAYS





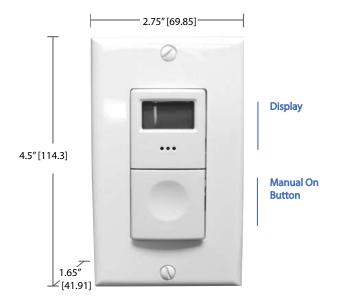
TD300

PROJECT INFORMATION Project Name Catalog No. Date

With its aesthetically pleasing features, the TD300 combines style with functionality as it provides energy saving control of incandescent and fluorescent lighting, as well as certain motor loads such as fans, hot tub heaters and circulating pumps. The timer offers two presets for energy code compliance – two hour timing for Title 24 and IECC and 4 hour timing for ASHRAE 90.1. A timed override allows lights and HVAC (heating, ventilating and air conditioning) to remain on for a specified amount of time for after-hours cleaning crews. The TD300 is easy to install and can replace any wall switch.

PRODUCT FEATURES

- Zero Arc Point Switching
- · No minimum load requirement
- Adjustable time delay and sensitivity
- Walk test indicator
- Dual 120/277 VAC operation
- UL and cUL listed
- Title 24 compliant
- Five-year limited warranty
- 120-277 Vac





General Specifications

Power requirements 120/230/277VAC; 50/60Hz

Electrical Ratings 120VAC - 15A Resistive

- 10A Ballast

- 10A Ballast

- 1200W LED Lamp Driver

- 8A Tungsten - 1/4HP Motor - 360VA Pilot Duty 277VAC - 15A Resistive - 15A Resistive

Load Requirements None

Operating Environment Indoor use only

Operating environment: 32° - 122°F (0°-50°C) Relative humidity (non-condensing): 0%-95%

Construction Casing – high impact injection-molded plastic

Wall plate locks access to dipswitches for tamper resistance

Display Backlit LED

Dimensions 4.5" [114.3mm] H x 2.75" [69.85mm] W x 1.625" [41.91mm] D

 Weight
 2.9 oz [82.21 g]

 Color
 White

Mounting Single-gang NEMA-style switch box (average switch box)

Decorator wall plate included

Certifications UL and cUL listed Warranty Five-year limited

Ordering Information

