



Wall Switch Occupancy Sensors *Digital Programmable Timer*

KEY FEATURES

- Supports multiple timer intervals
- Dip switch control of features
- Manual scroll-up for overrides
- Visual and audio turnoff warning
- Zero Arc Point Switching
- UL and cUL listed
- 5-year warranty



TD200

OVERVIEW

The TD200 saves energy by controlling lighting and motor loads—the maximum electrical loads for a circuit—in areas where an occupancy sensor might not be suitable. The white-decorative faceplate and wall plate combine style with functionality to provide the perfect control of incandescent lighting, fluorescent lighting, fans, hot tub heaters, and circulating pumps. A timed override option is also available to override preset turnoff settings, allowing lights and HVAC (heating, ventilating, and air conditioning) to remain on for after-hours cleaning crews. The TD200 is easy to install and can replace any wall switch.

FEATURES and BENEFITS

Features

Supports multiple timer intervals

Timed override option

Manual scroll-up override mode available

Visual and audible warnings

Zero Arc Point Switching

Benefits

- A turnoff timer can be set for the following times:
 - 5, 15, or 30 minutes
 - 1, 3, 6, 9, or 12 hours

- Keeps lights and HVAC (heating, ventilating, and air conditioning) on past the preset turnoff
- Adjustable to accommodate lighting for after-hours cleaning crews

- Provides temporary override of dip switch settings
- Fixed-interval timer support

- Provides a light flicker and/or a beep warning:
 - The first warning is at two minutes before the turnoff
 - The second warning is at one minute before the turnoff

- Provides support for any lighting load, such as:
 - electronic ballasts
 - incandescent lighting
 - motor loads (the maximum electrical loads for a circuit)

APPLICATIONS

- Stock rooms
- Electrical rooms
- Mechanical rooms
- Closets

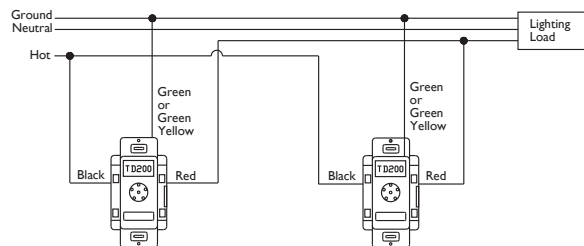
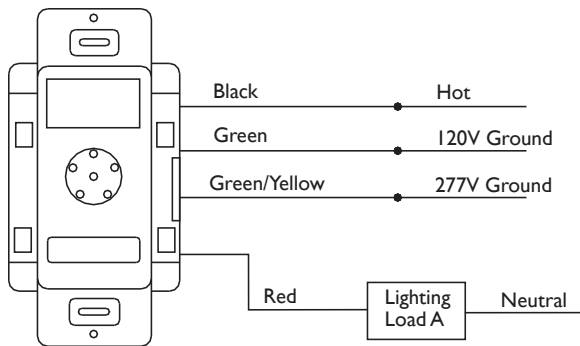
SPECIFICATIONS

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|-----------------------|--|
| Timer timeout | <ul style="list-style-type: none"> A turnoff timer can be programmed for the following times: <ul style="list-style-type: none"> - 5, 15, or 30 minutes - 1, 3, 6, 9, or 12 hours |
| Power requirements | <ul style="list-style-type: none"> 120 or 277 VAC; 60 Hz |
| Electrical ratings | <ul style="list-style-type: none"> 120 VAC: <ul style="list-style-type: none"> - 800W Tungsten - 800W Fluorescent - 1/6 HP Motor - 240VA Pilot Duty 277 VAC: <ul style="list-style-type: none"> - 1200W Fluorescent |
| Load requirements | <ul style="list-style-type: none"> None |
| Operating environment | <ul style="list-style-type: none"> Indoor use only Operating temperature: 32^o–122^o F (0^o–50^o C) Relative humidity (non-condensing): 0%–95% |
| Construction | <ul style="list-style-type: none"> Casing—high-impact injection-molded plastic |
| Size and weight | <ul style="list-style-type: none"> Size: 3.28" x 1.72" x 1.42" Weight: 2.9 oz |
| Color | <ul style="list-style-type: none"> White |
| Mounting | <ul style="list-style-type: none"> Single-gang NEMA-style switch box (average switch box) |
| Certifications | <ul style="list-style-type: none"> UL and cUL listed |
| Warranty | <ul style="list-style-type: none"> 5 years |

HOW TO ORDER

| Catalog Number | Description | Color |
|----------------|----------------------------|-------|
| TD200 | Digital Programmable Timer | White |

WIRING DIAGRAMS



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