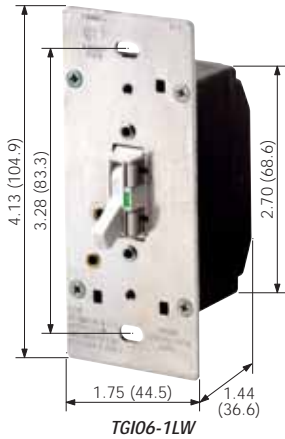


TOGGLETOUCH™ LIGHTING CONTROLS • 600–1000 WATTS • 120V AC 60Hz

Commercial Grade Lighting Controls



ToggleTouch Digital Dimmers

All ToggleTouch Preset Dimmers provide single-pole (one-location) or 3-way (multi-location) control when used with a 3-way switch, except where noted.

ToggleTouch Digital Touch Dimmer with LED Locator 120V AC 60Hz

DESCRIPTION	CAT. NO.	RATING	COLOR*
ToggleTouch Incandescent Dimmer	TGI06-1L	600W	W, I, A, T, B
ToggleTouch Incandescent Dimmer	TGI10-1L	1000W	W, I, A, T, G
ToggleTouch Magnetic Low-Voltage Dimmer	TGM10-1L	1000VA (800W)	W, I, A, T, G

Note: does not recommend using the ToggleTouch Dimmer with metal wallplates.

Digital Lighting and Fan Speed Controls are polarity sensitive devices. Always follow the wiring instructions included with each device. They can be used in conventional 3-way and 4-way wiring circuits only when the Control is properly connected to the load as indicated by the device's wiring instructions.

SPECIFICATIONS AND FEATURES

- Provides a unique combination of toggle-style ON/OFF switching and digital touch pad technology
- Designed for smooth ON/OFF toggle action and fingertip touch dimming control that's easy to operate
- Provides single-pole (one-location) and 3-way (multi-location) control when used with a 3-way switch
- Touch pads match color of toggle switch
- Fits and gangs perfectly with standard toggle wallplates and all toggle switches
- Provides preset dimming with Soft-ON feature (does not provide Fade-OFF)
- Locator LED is illuminated when lights are OFF
- Protected memory during temporary power failures ensures that ToggleTouch will retain last setting before power interruption
- Built-in radio/TV interference filter

TESTING AND CODE COMPLIANCE

- UL Listed (File #E-31373)
- CSA Certified (File #LR-3413)
- Backed by a Limited Five-Year Warranty

*COLOR

To order colors, add suffix to catalog number as follows: Ivory (-I), White (-W), Almond (-A), Light Almond (-T), Gray (-G) and Brown (-B).

MATERIAL CHARACTERISTICS

Environmental: Flammability UL-94, V2 Rating
Operating Temperature: 32°F to 130°F