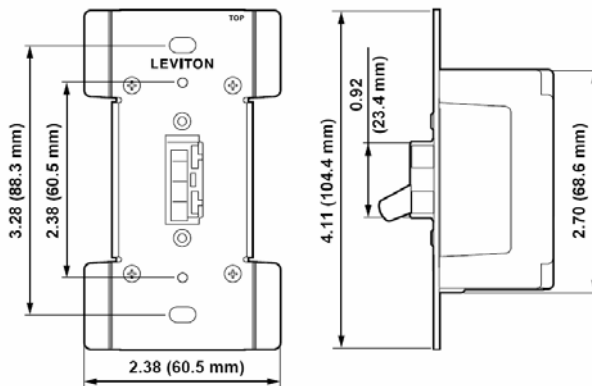


TGI06 – ToggleTouch™ Toggle Digital Preset Touch Dimmer 120V 60Hz AC Only, Single and 3-Way 600W



TOGGLETOUCH DIGITAL PRESET TOUCH DIMMER
Cat. No. TGI06-1LW

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.

600W, 120 Volt AC 60Hz, Single-Pole & 3-Way, ToggleTouch Preset Digital Incandescent ToggleTouch Dimmer, LED Locator Light

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

PRODUCT FEATURES:

Switch Type: Single-Pole & 3-Way
Style: ToggleTouch
Type: Digital
Preset: Preset
Load Type: Incandescent
Load Rating: 600W
Voltage: 120 Volt AC 60Hz
Light: LED Locator Light
Action: Soft-ON/Standard-OFF
Protection: Radio/TV Filter
Wallplate: Order Separately
Standards and Certifications: UL/CSA
Warranty: 2-Year Limited
Brand: Leviton

SPECIFICATIONS & 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-control touch dimming that's easy to operate
- Provides single-pole (one-location) and multi-location 3-way control when used with a 3-way switch
- Fits perfectly with Leviton standard toggle wallplates; gangs perfectly with all Leviton toggle switches
- Provides preset dimming with soft-ON feature (does not provide fade OFF)
- Available with Locator LED that 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 & CODE COMPLIANCE

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

MATERIAL CHARACTERISTICS

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