# **Lighting and Fan Speed Controls**



## **Residential Grade**

# **Specialty Controls**

Leviton supports every need with a wide range of specialty controls, including four step, lamp cord and table top dimmers. They are robust and easy to install, with features any homeowner will appreciate.

## **Specifications and Features**

## 4-Level Step Dimmer

- Eliminates guesswork: user selects one of four preset lighting levels (25%, 50%, 75%, 100%)
- Easily installs in place of single pole switch
- LED indicates selected level of brightness
- Streamlined, popular Decora® styling complements interiors and is compatible with other Decora devices
- Compatible with Decora Plus™ screwless wallplates and Decora wallplates
- Limited Five-Year Warranty

## Lamp Cord and Dimmer Sockets

- Compact dimmer socket is interchangeable with standard lamp holder for dimmer conversion (eliminates need for expensive 3-way bulbs)
- Full-Range Feed-Through Lamp Cord Dimmer provides full-range dimming with positive ON/OFF action
- Limited Five-Year Warranty



#### **TBI03**

## **SPECIALTY DEVICES**

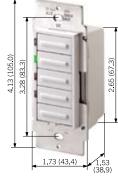
Description	Cat. No.	Rating	Color
Decora 4-Level Step Dimmer	6161	500W-120VAC	W, I, A
Incandescent only			
HI-LO Feed-Through Lamp Cord Dimmer	1420	200W-120VAC	W*
Tabletop Dimmer for plug-in lamps	TBI03	300W-120VAC	W, E
Full-Range Feed-Through Lamp Cord	6250-3	200W-120VAC	*
Dimmer (Not UL listed or CDA certified)			
Full-Range Compact Dimmer Socket	6151	150W-120VAC	
(1/8 I.P.S. thread and set screw)			

<sup>\*</sup> Basic Cat. No. denotes Brown

# Maximum Load for Multi-Gang Applications

In multi-gang applications derating is required in accordance with the following charts. Many controls have side sections and fin removal is required (consult instruction sheets for further details).

Cat. No.	Single	2-Gang	3-Gang or More
6161	500W	400W	300W



### 6161

#### **TESTING AND CODE COMPLIANCE**

- UL Listed (File #E-3810: 6151; File #E-7458: 1420; File #E-7442: 6250-3)
- CSA Certified (File #LR-1863: 6151; File #LR-3413: 1420)

#### **MATERIAL CHARACTERISTICS**

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

#### **COLOR**

To order colors, add suffix to basic Cat. No. White (-W), Ivory (-I), Almond (-A) and Black (-E)