Lighting Controls Preset Slide Dimmer

DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

FEATURES

- Compatible with 0–10V LED drivers and fluorescent and HID ballasts
- No power pack required for controlling 0–10V drivers or ballasts
- · Linear slider for superior quality and dimming performance
- Separate ON/OFF switch and dim slider to preserve preset light level
- · Can be used in single-pole or 3-way applications
- · Compatible with decorator-style wall plates
- · Fits easily into a standard wallbox and is suitable for multi-gang installations
- · Trim adjustment for fine tuning



SPECIFICATIONS

ELECTRICAL

- Standard ON/OFF
- Frequency: 60Hz
- · Voltage: 120/277VAC
- Load Rating: 10A @120VAC, 5A @277VAC
- Load Type: 0-10V (120/277V), 0-10V Fluorescent (120V), 0–10V Fluorescent (277V)
- Switch Type: SIngle-Pole & 3-Way

ORDERING GUIDE

• 0–10V Control

MOUNTING

- · Single-gang NEMA-style switch box (standard wall switch box)
- · Decorator-style wall plate sold separately

COLOR

· Available in White, Ivory, and Light Almond

CERTIFICATIONS

• cULus, UL 1472, Title 24, NEMA SSL 7A

WARRANTY

1 year warranty

OPERATING ENVIRONMENT

 Operating Temperature: 0°C to 40°C (32°F to 104°F)

Example: PSD0108-UNV-WH

CATALOG # Model Color WН White PSD0108-UNV Preset Slide Dimmer for 0–10V LED drivers and fluorescent and HID ballasts, Single Pole or 3-Way, 10A@120VAC, IV

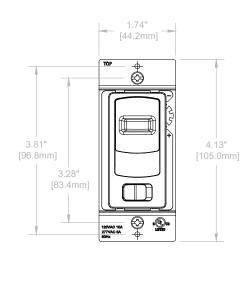
5A@277VAC

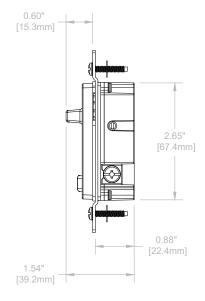
lvory LA Light Almond

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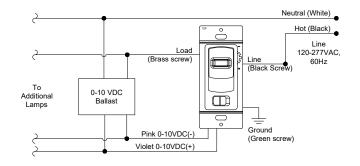
DIMENSIONS



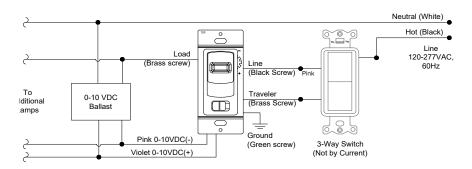


WIRING DIAGRAMS

SINGLE LOCATION CONTROL



TWO LOCATION CONTROL



Pink wire replaces previous gray wire. Units with a gray instead of pink wire should be wired as the pink wire shown in the diagram.

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