

ILC

Selectable Forward or Reverse Phase Dimmer

Overview

Functional Devices Selectable Forward or Reverse Phase Dimmer is a 0-10VDC controlled phase angle dimmer with output control for 120VAC loads up to 600W. Field settable dip switch setting for leading or trailing edge dimming, control from a 0-10VDC current sink or source controller.



Features

- **Made in USA**
- **Selectable Output** reverse phase/trailing edge or forward phase/leading edge dimming
- **Selectable 0-10VDC** sink (standard) or source control
- **LED Lighting** compatible dimmer
- **Power Indicator** LED

Warranty

Five Year Limited Warranty

Ordering

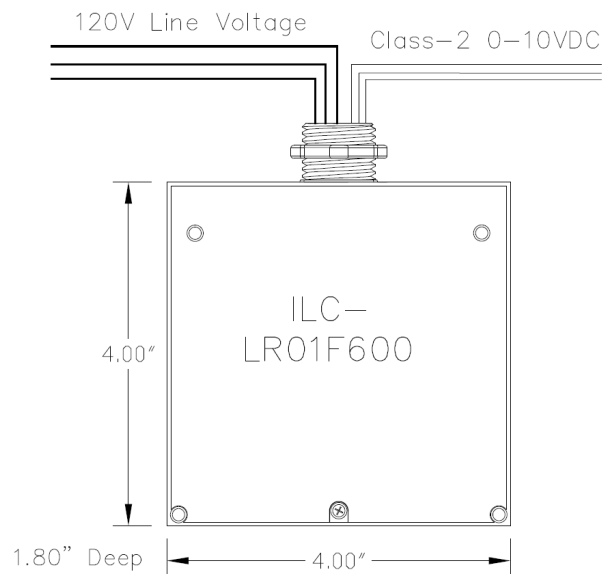
Selectable Forward or Reverse Phase Dimmer

ILC - LR01F600

ILC-Selectable
Forward or Reverse
Phase Dimmer

ILC**LR01F6000**

Physical



Specifications

Physical:

- Dimensions 4" x 4" x 1.80"
- 1/2" nipple for mounting to electrical box
- 16" wire leads, 600V rated
- Sink and source control leads for 0-10VDC
- NEMA 1

Low Voltage Control:

- Sink and source selector switch
- Leading edge/forward phase or trailing edge/reverse phase selectable dimming

Electrical:

- 120VAC
- 600Watts
- Power Input - 100mA @ 120VAC; 60Hz

Operating Environment:

- Temperature: -30 to 122F
- Humidity: 5 to 95% (non-condensing)
- Location: Interior space
- Atmosphere: Non-explosive/corrosive

Certifications:

- UL Listed
- UL916
- C-UL
- RoHS

