

# DIM-LV Low-Voltage Dimmer

STANDARD



## KEY BENEFITS

### Display

Easy-to-read LCD clearly displays current fixture intensity.



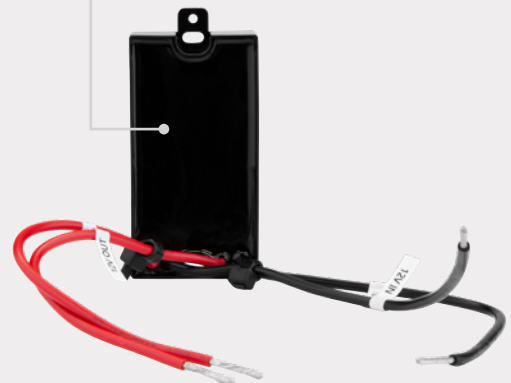
### Preset Buttons

Four backlit preset buttons enable easy custom adjustments.

### Design

Modern design blends into landscapes for a pleasing aesthetic.

Compatible with standard junction boxes and fully potted for field installations in valve boxes.



### Intensity Adjustment

Dimming capabilities in 1% increments for precise lighting control.



[fxl.com/DIMLV](http://fxl.com/DIMLV)

# FXLuminaire®

## WHEN CONTROLLING

**Challenge:** Dial dimmers are hard to set accurately and lack a convenient method for toggling between desired system intensities.

**Solution:** The Low-Voltage Dimmer alters intensity in 1% increments for precise lighting control and comes with four backlit preset buttons that enable easy custom adjustments.



## WHEN DESIGNING

**Challenge:** Popular low-voltage dimmers have outdated designs that make it hard to blend into modern landscapes and outdoor areas. These products are typically not potted and use inefficient dimming methods.

**Solution:** Compatible with standard junction boxes and fully potted for field installations in valve boxes, the Low-Voltage Dimmer uses trailing-edge dimming for smooth intensity changes.

## STRIP LIGHT COMPARISON

FEATURES	Low-Voltage Dimmer	Competitor 1	Competitor 2
Capacity	120 W	120 W	120 W
Operating Voltage	12 VAC	12 VAC	12 VAC
Intensity Adjustments	Push button	Rotary knob	Rotary knob
IP Rating	IP67	IP63	IP67
Preset Intensities	Yes	No	No

## IMPORTANT

Dimming levels are unique to each lighting fixture and lamp. Some lamps and fixtures may shut off prior to reaching 0% intensity.