



Pass and Seymour
Wide Slide Series 0-10V Fluorescent/LED Single Pole/3-Way Slide Dimmer, Preset, White
Part No. WS4FBL3PW



For use on 0-10V, 4-wire, 120V & 277V fluorescent dimming ballasts and LED fixtures.

Features & Benefits

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| For use with 0-10V, 4 wire, 120V 10A/277V 5A LED and fluorescent dimming drivers/ballasts | Convenient operation combines ON/OFF Decorator switch with separate slider for dimming control |
| Low voltage pig tails labeled separately | Preset, Single Pole and 3-Way Operation |
| Green LED glows when OFF to make dimmer easy to find in the dark | Sleek, ergonomic Pass and Seymour Decorator style matches other Decorator devices |
| Wider slide control for easier dimming operation | Built-in power pack included |

Specifications

General Info

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|--------------------|--|--------------------|--------------------------------------|
| Product Line | Pass & Seymour | Color | White |
| Finish | Matte | UPC Number | 785007047738 |
| Country Of Origin | China | Product Series | Decorator |
| Features | Color Change Kit, Low-End Trim (Dim Range) | Switch Type | Rocker, Slider |
| Number of Switches | 1 | Application Sector | Commercial, Hospitality, Residential |
| Standard | cULus, RoHS | Warranty Type | Limited Lifetime Warranty |

Dimensions

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|-------------------|---------|------------------|---------|
| Product Width US | 1.75 in | Product Depth US | 1.25 in |
| Product Height US | 4.25 in | | |

Listing Agencies / 3rd Party Agencies

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| cULus Listed | Yes |
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Technical Information

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| Preset | Yes | Load Rating | 120V 10A (Fluorescent), 120V 10A (LED), 277V 5A (Fluorescent), 277V 5A (LED) |
| Dimming Compatibility | 0-10 V | Frequency Rating | 60 Hz |

| | | | |
|--------------------------|--|----------------------|------------------|
| Number of Poles | Single Pole 3-Way | Wire Size | #14 - #10 AWG |
| Requires Neutral Wire | No | Indoor/Outdoor | Indoor |
| Mounting Type | Wall Box | Wire Connection Type | Flying Leads |
| Voltage | 120/277 VAC | Load Type | Fluorescent, LED |
| Environmental Conditions | Humidity: Less than 95% non condensing | | |