



Technical Specifications Magnetic Low-Voltage Rotary Dimmer

Magnetic Low-Voltage Rotary Strap – 120VAC, 60 Hz

Pass & Seymour

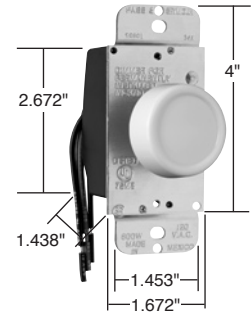


Typical Specifications	
<p>Magnetic Low-Voltage lighting dimmer shall be UL Listed/CSA Certified Pass & Seymour/Legrand low voltage, rated 600VA max., to control the primary side of the magnetic transformer for low voltage fixtures. Dimmer shall provide even control by means of rotary action and positive ON/OFF switching. They shall be capable of maintaining a desired preset lighting level. Dimmers shall fit in standard single gang wall boxes. Conforms to NEMA WD-1 and WD-6.</p>	

Catalog Number	Color	Description	Rated Load
<input type="checkbox"/> 956001	Ivory	Preset – Push ON/OFF	600VA max.
<input type="checkbox"/> 95600W	White	Preset – Push ON/OFF	600VA max.

Features	
<ul style="list-style-type: none"> Maximum ratings are for continuous load. Push-ON/OFF at any setting. Superior state-of-the-art solid-state electronic circuitry design increases energy savings and extends bulb life as lighting level is reduced. Field-adjustable trim control permits user to set minimum light level as desired. 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, 18-gauge wire, insulation rated at 105°C. 	<ul style="list-style-type: none"> Thick aluminum mounting strap provides heat sink for electronic components. Installs in NEMA standard single-gang wall boxes. Includes line voltage compensation circuitry, to reduce changes in light level caused by line voltage fluctuation.

Performance	
Electrical	
Voltage	120VAC 60 Hz
Rated Load	600VA Magnetic Ballast Low-Voltage Only
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified
Controls	
Range	Dial with Push On and Off
Output	Safety Power Off Switch
Physical	
Size	Single Gang, No Derating Necessary
Heat Sink	Aluminum Mounting Strap
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Knob	Unbreakable ABS
Back Body	Unbreakable ABS
Accessories	
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided



95600

Project
Location/Type

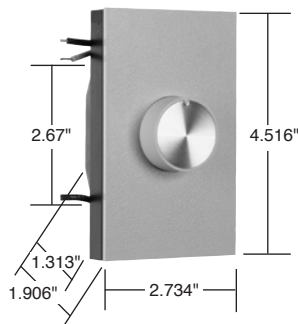
Pass & Seymour



Technical Specifications

Magnetic Low-Voltage Rotary Dimmer

High Wattage Rotary 120VAC, 60 Hz



95100

Typical Specifications

Magnetic Low-Voltage lighting dimmer shall be UL Listed and CSA Certified Pass & Seymour/Legrand, rated at 1000 VA max., to control the primary side of the magnetic transformer for low voltage lighting fixtures. Dimmer shall provide even control by means of rotary action and positive ON/OFF switching. Dimmers shall fit in standard single wall boxes. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description	Rated Load
□ 95100I	Ivory	Dial ON/OFF	1000VA

Features

- Maximum ratings are for continuous full load.
- Superior state-of-the-art solid-state electronic circuitry design increases energy savings and extends bulb life as lighting level is reduced.
- Field-adjustable trim control permits user to set minimum light level as desired.
- Includes line voltage compensation circuitry, to reduce changes in light level caused by line voltage fluctuation.
- 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, 16-gauge wire, insulation rated at 105°C.
- Anodized extruded aluminum fins provide heat sink for electronic components.
- Installs in NEMA standard single-gang wall boxes.
- De-rating required when fins are removed for multi-gang installations.

Performance

Electrical

Voltage	120VAC 60 Hz
Rated Load	1000VA
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified

Controls

Output	Safety Power Off Switch
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Physical

Size	Gangable
Heat Sink	Finned Aluminum
Wiring	6" Color-Coded Leads Pre-Stripped

Environmental

Application	Indoor Use Only
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Materials

Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS

Accessories

Snap-On Cover Plate	Provided
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided
1000 Watt White Cover Plate and Knob Kit	Available: DAPK1W
1500/2000 Watt White Cover Plate and Knob Kit	Available: DAPK2W
1000 Watt Brown Cover Plate and Knob Kit	Available: DAPK1
1500/2000 Watt Brown Cover Plate and Knob Kit	Available: DAPK2

Project
Location/Type