

Sensing Devices

Passive Infrared

Wall Switch Sensors

HUBBELL

Features

- Designed for use on 120 AC circuits, no neutral required, fast retrofits
- Manual adjusting, manual ON operation
- Designed for use on 120 AC circuits, no neutral required, fast retrofits
- Matching wallplate included

Complementary Products

Nylon Wallplate	NP26LA
SS Wallplate	SS26
Snap-On Wallplate	NPS26LA

Ordering Information

Description	UPC Number	Catalog Number
Manual adjusting; manual ON operation; 120V AC only	783585256252	WS1001LA

Online Resources

eCatalog

Listings

cULus listed to UL 773A

Specifications

Housing	Flame retardant UL 94 V-0 ABS
Lens	Polyethylene
Dimensions	Face 2.59"H x 1.30"W, 0.61"D (from wall out)
Mounting Height	42 to 54 inches above floor
Mounting Strap	Steel

Performance

Controls	
Front Press Switch	ON/OFF
Service Switch	OFF (service); ON (normal operation)
Time Delay	6 seconds to 20 minutes (default set to 10 minutes)

Electrical

Load Capacity	120VAC, 600W Incandescent, 5A Ballast, 5A CFL/LED, 277V; Horsepower rating 1/6
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Environmental

Operating Temperature	32°F to 122°F (0°C to 50°C) with rate of change not exceeding 20°F(11°C) per hour
Storage	-40°F to 150°F (-40°C to 65°C); 20% to 90% non condensing relative humidity

Sensing Indicators

Passive Infrared	Red LED
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Dimensions in Inches (mm)

Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.

