

Eaton VS10D7-W

Catalog Number: VS10D7-W

Eaton occupancy sensor and dimmer, Dim sensr, 8/10A, Resi/com, Flsh, 120/277V, 6" pre-strip wr ld, Pshpd w/hor dim/brite bar, White, 60 Hz, LED mot ind, 1-pole, 3way, 0-40°C, 1-ph, Poly, 1200/2200W, Use w/0-10 Vdc FLR/LED blst 748677

General specifications

Product Name	Catalog Number
Eaton occupancy sensor and dimmer	VS10D7-W
UPC	Product Length/Depth
032664748677	1.969 in
Product Height	Product Width
4.252 in	2.756 in
Product Weight	Certifications
0.36 lb	NOM
	cULus Listed



Product specifications

Special features

Dimmer sensor

Switch type

Single-pole, three-way

Phase

Single-phase

Configuration

Push pad design

Horizontal dim/bright bar

Closure type

Maintained

Color

White

Wiring method

6 inch pre-stripped wire leads

Material

Polycarbonate

Mounting method

Flush

Amperage Rating

8/10A

Number Of Poles

Single-pole

Type

Occupancy sensor and dimmer

Sensor type

Occupancy

Used with

LED ballasts

0-10 Vdc FLR

Power consumption

2200 W

1200 W

Frequency rating

60 Hz

Resources

Brochures

[Arrow Hart commercial lighting controls brochure](#)

Specifications and datasheets

[Eaton Specification Sheet - VS10D7-W](#)

[0-10V dimmer sensor spec sheet](#)

Illumination

LED motion indicator

Operating temperature

0 to 40 °C

Number of ways

Three-way

Voltage rating

120/277 V

Application

Residential, commercial



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