

Eaton OSP10D-A

Catalog Number: OSP10D-A

Occupancy Sensor Dual Switch, Maintained, Incandescent, MLV, ELV, fluorescent, halogen, electrical motor loads, Flush, Single-pole, Single-phase, 1000 sq ft coverage, Dual switch , Sensor, 120/277 Vac, 800W (Incandescent/halogen at 717512

General specifications



Product Name	Catalog Number
Eaton occupancy sensor switch	OSP10D-A
UPC	Product Length/Depth
032664717512	3 in
Product Height	Product Width
5.13 in	3.3 in
Product Weight	Certifications
0.496 lb	cULus Listed
	NOM

Product specifications

Special features

Dual switch

Type

Occupancy sensor switch

Voltage rating

120/277 V

Number Of Poles

Single-pole

Phase

Single-phase

Power consumption

2200 W (FLR at 277 V)

1200 W (FLR at 120 V)

800 W (INC/HAL at 120 V)

Wiring method

Wire leads

Sensor type

Occupancy

Mounting method

Flush

Closure type

Maintained

Load type

ELV

FLR

Electrical motor loads

INC

HAL

MLV

Number of ways

Three-way

Relay

Dual

Range

1000 sq ft

Color

Resources

Brochures

[Arrow Hart commercial lighting controls brochure](#)

Specifications and datasheets

[Eaton Specification Sheet - OSP10D-A](#)



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