

Eaton V2PC22

Catalog Number: V2PC22

Eaton Crouse-Hinds series V2PC photocell, 1.8A, 50/60 Hz, Photocell for field installation in lighting fixtures, Used with LMV, DMV, VMV, VMV high wattage, FMV series luminaires, 208-240 Vac

General specifications

Product Name	Catalog Number
Eaton Crouse-Hinds series V2PC photocell	V2PC22
	UPC
	782274709369
Product Length/Depth	Product Height
3.9 in	3.1 in
Product Width	Product Weight
4.3 in	0.35 lb



Certifications and compliances

Area classification

Hazardous/Classified Locations

Standards type

NEC/CEC

NEC hazardous rating

Class I, Division 2

Product specifications

Type

Photocell for field installation in lighting fixtures

Voltage rating

208-240 Vac

Frequency rating

50/60 Hz

Amperage Rating

1.8A

Used with

LMV, DMV, VMV, VMV high wattage, FMV series luminaires

Resources

Catalogs

[Crouse-Hinds series Photocells catalog page](#)

Certification reports

[Photocells for Champ HID and Fluorescent Hazardous Area Light Fixtures](#)

[UL certification](#)

[Photocells for Champ HID and Fluorescent Hazardous Area Light Fixtures](#)

[Canadian certification](#)

Installation instructions

[IF 1271 - V2PC Integral Photocell Kit for DMV, VMV, N2MV and FMV](#)

[Fixtures](#)

Specifications and datasheets

[Eaton Specification Sheet - V2PC22](#)