

Specifications



Photo is representative

Eaton V2LM2CHT2/UNV1

Eaton Crouse-Hinds series Vaporgard V2L LED, 0.12A, Cool white, AC drive, 50W HID or 150-200W incan equiv, 50/60 Hz, Without guard, Heat and impact resistant glass lens, 1700 lm, Copper-free alum, VXT wall mt, 3/4", 120-277 Vac, 14W

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Vaporgard V2L LED light fixture
CATALOG NUMBER	V2LM2CHT2/UNV1
UPC	662276841512
PRODUCT LENGTH/DEPTH	11.25 in
PRODUCT HEIGHT	7.06 in
PRODUCT WIDTH	8.75 in
PRODUCT WEIGHT	7.9 lb
PRODUCT TYPE	Light fixture

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2
NEMA RATING	4X
INGRESS PROTECTION (IP) RATINGS	IP66

Product specifications

LUMENS	1700
COLOR TEMPERATURE	Cool white
MOUNTING METHOD	VXT wall
TRADE SIZE	3/4"
VOLTAGE RATING	120-277 Vac
DRIVE TYPE	AC
FREQUENCY RATING	50/60 Hz
LENS MATERIAL	Heat and impact resistant glass
WATTAGE	14W
AMPERAGE RATING	0.12 A
MATERIAL	Copper-free aluminum
POWER FACTOR	> 0.9
GUARD	Without guard
EQUIVALENT LUMINAIRE	50W HID or 150-200W incandescent

Resources

BROCHURES	Crouse-Hinds series Global LED lighting portfolio
	Crouse-Hinds series Vaporgard V2L/V3L LED brochure
CATALOGS	Crouse-Hinds series Vaporgard V2L/V3L LED catalog page
CERTIFICATION REPORTS	Vaporgard V2L Hazardous Area LED Light Fixtures UL certification Vaporgard V2L Hazardous Area LED Light Fixtures Canadian certification
INSTALLATION INSTRUCTIONS	IF 1885 - Vaporgard V2L/V3L Driver Modules - AC Version IF 1636 - Vaporgard V2L LED
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - V2LM2CHT2/UNV1

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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