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Eaton EVLEDCX3A201

Eaton Crouse-Hinds series EV LED light fixture, 0.05 - 0.14A, Wildlife friendly, AC drive, Heat and impact resistant glass globe, With guard, 1600 lumens, 118 lm/W, Copper-free aluminum, Ceiling mount, >0.95 PF, 1", 100-277 Vac, 14W

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PRODUCT NAME	Eaton Crouse-Hinds series EV LED light fixture
CATALOG NUMBER	EVLEDCX3A201
UPC	662276426092
PRODUCT LENGTH/DEPTH	7.25 in
PRODUCT HEIGHT	13.75 in
PRODUCT WIDTH	7.25 in
PRODUCT WEIGHT	11.1 lb



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Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 1 Class I, Zone 1 Class I, Zone 2 Class II, Division 1
NEMA RATING	4X
INGRESS PROTECTION (IP) RATINGS	IP66

Product specifications

COLOR TEMPERATURE	Wildlife friendly
MOUNTING METHOD	Ceiling
TRADE SIZE	1"
GUARD	With guard
DRIVE TYPE	AC
VOLTAGE RATING	100-277 Vac
FREQUENCY RATING	50/60 Hz
WATTAGE	14W
AMPERAGE RATING	0.05 - 0.14A
POWER FACTOR	>0.95
MATERIAL	Copper-free aluminum
GLOBE MATERIAL	Heat and impact resistant glass
EQUIVALENT LUMINAIRE	100-200W incandescent

Links

3D CAD DRAWING PACKAGE	Eaton Crouse-Hinds EVLEDCX3A201 3D drawing
IF 1562	IF 1562 - Hazard-Gard EV LED
Eaton Specification Sheet	Eaton Specification Sheet - EVLEDCX3A201
Crouse-Hinds series	Crouse-Hinds series Global LED lighting portfolio
Hazard-Gard EV LED	Crouse-Hinds series Hazard-Gard EV LED catalog page
EV LED Explosionproof LED Light Fixtures UL certification	EV LED Explosionproof LED Light Fixtures UL certification
EV LED Explosionproof LED Light Fixtures Canadian certification	EV LED Explosionproof LED Light Fixtures Canadian certification
EV LED Explosionproof LED Light Fixtures UL certification (Marine)	EV LED Explosionproof LED Light Fixtures UL certification (Marine)

