

Eaton EVLEDBX3C701

Catalog Number: EVLEDBX3C701

Eaton Crouse-Hinds series EV LED light fixture, 0.25A, Cool white, AC drive, 70-100W HID equiv lumin, 50/60 Hz, Heat and impact resistant glass globe, With guard, Copper-free aluminum, Wall mount, 0.87 power factor, 1", 100-277 Vac, 30W

General specifications

Product Name	Catalog Number
Eaton Crouse-Hinds series EV LED light fixture	EVLEDBX3C701
UPC	662276300934
Product Length/Depth	Product Height
12.56 in	16.81 in
Product Width	Product Weight
7.25 in	12 lb

Product specifications

Equivalent luminaire	3D CAD drawing package
70-100W HID	Eaton Crouse-Hinds EVLEDBX3C701 3D drawing
NEC hazardous rating	Brochures
Class I, Division 1	Crouse-Hinds series Global LED lighting portfolio
Class I, Zone 1	Catalogs
Class I, Zone 2	Crouse-Hinds series Hazard-Gard EV LED catalog page
Class II, Division 1	Certification reports
Ingress protection (IP) ratings	EV LED Explosionproof LED Light Fixtures UL certification (Marine)
IP66	EV LED Explosionproof LED Light Fixtures UL certification
Wattage	EV LED Explosionproof LED Light Fixtures Canadian certification
30W	Installation instructions
Material	IF 1562 - Hazard-Gard EV LED
Copper-free aluminum	Specifications and datasheets
Mounting Method	Eaton Specification Sheet - EVLEDBX3C701
Wall	
Standards type	
NEC/CEC	
Amperage Rating	
0.25A	
Globe material	
Heat and impact resistant glass	
Color temperature	
Cool white	
Trade size	
1"	
NEMA Rating	
4X	
Power factor	
0.87	
Frequency rating	
50/60 Hz	
Area classification	
Hazardous/Classified Locations	
Guard	
With guard	

Resources

Voltage rating

100-277 Vac

Drive type

AC



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
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