



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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EVLEDC701 36W Led Lumnr

Crouse-Hinds

Catalog Number	EVLEDC701
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Ev Led Light Fixture, 0.11 - 0.30A, Cool White, Ac Drive, Heat and Impact Resistant Glass Globe, With Guard, 2900 Lumens, 97 LM/W, Copper-Free Alum, No Mounting Module, >0.90 Power Factor, 100-277 Vac, 30W
Weight per unit	12.1 (lbs/each)
Product Category	Led Hazardous Location Lightin

Features

dimensions 7.2500 IN X 7.2500 IN X 12.7500 IN

Descriptions

Description	36W LED LUMNR
extra long description	CRS-H EVLEDC701 LED LUMINAIRE EX LU
Features	The EV LED from Eaton's Crouse-Hinds Division is a Class I, Division 1 factory sealed LED light fixture for general illumination. The EV LED is built to perform effectively and economically in areas that may be difficult to service, expensive to shut down or any location requiring an increased degree of safety. Compared with conventional lighting, the EV LED consumes up to 85% less energy and typically lasts as long as 50,000 hours or more. The EV LED is available in two lumen output models, offering a
Long Description	Eaton Crouse-Hinds series EV LED light fixture, 0.11 - 0.30A, Cool white, AC drive, Heat and impact resistant glass globe, With guard, 2900 lumens, 97 lm/W, Copper-free alum, No mounting module, >0.90 power factor, 100-277 Vac, 30W
Product Type	Led Luminaire Ex Luminaire Only 36W Cool

Manufacturer Information

Brand	Eaton
GTIN	00662276275560
Manufacturers Part Number	EVLEDC701
UPC	662276275560

Taxonomies, Classifications, and Categories

Category Description	LED HAZARDOUS LOCATION & VAPOR TIGHT LIGHTING
Type	Light fixture

Packaging

Carton	1
Weight Per each	12.1



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Uses, Certifications, and Standards

Application Ind Facilities & Factories - Facility: Lighting and Lighting Controls