



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## PVMA7.5LUNV1 64W 7766 Lumens 120-277V Led *Crouse-Hinds*

Catalog Number	PVMA7.5LUNV1
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Champ Pro Pvma Led Light Fixture, Cool White, 175W MH, 50/60 HZ, Heat and Impact Resistant Glass Lens, 7500 Lumens, 122 LM/W, Die Cast Aluminum, No Mounting Module, Type V Optics, >0.90 PF, 64W
Weight per unit	13.2 (lbs/each)
Product Category	Lighting

### Features

dimensions	10.1800 IN X 10.1800 IN X 7.1000 IN
------------	-------------------------------------

### Descriptions

Description	64W 7766 LUMENS 120-277V LED
extra long description	CRS-H PVMA7.5L/UNV1 LT LESS MOUNT 7
Features	Champ Pro PVMA low bay LED fixtures from Eaton's Crouse-Hinds Division are engineered to provide maintenance-free illumination in the most demanding environments. The Champ Pro PVMA features a compact, high efficacy design with custom Type V optics to ensure maximum efficiency and mounting flexibility, including the ability to retrofit the Crouse-Hinds installed base to service both LED upgrades and new projects. The compact and lightweight PVMA LED is available in 5,000 and 7,500 lumen models. It is de
Long Description	Eaton Crouse-Hinds series Champ Pro PVMA LED light fixture, Cool white, 175W MH, 50/60 Hz, Heat and impact resistant glass lens, 7500 lumens, 122 lm/W, Die cast aluminum, No mounting module, Type V optics, >0.90 PF, 64W
Product Type	LT Less Mount 7500 Lumen

### Manufacturer Information

Brand	Eaton
GTIN	00662276826250
Manufacturers Part Number	PVMA7.5L/UNV1
UPC	662276826250

### Taxonomies, Classifications, and Categories

Category Description	Led Lighting
Type	Light fixture

### Packaging

Carton	1
Weight Per each	13.2



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

---

## Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Lighting and Lighting Controls
standard	IFFX.E502234