

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



PFMA13LCYUNV3476 480V 93 Watt, 13, 362 Lumen Led, 480V, Yoke Mount Crouse-Hinds

	log Number	PFMA13LCYUNV3476
	nufacturer	Crouse-Hinds
	cription	Eaton Crouse-Hinds Series Champ Pro Pfma Led Floodlight, Cool White, Dimmable Driver, 3/4" Entry, 400W Equivalent, Heat and Impact Resistant Glass Lens, 13000 Lumens, 140 LM/W, Die Cast Aluminum, Yoke Mount, 347-480 Vac, 93W, 7X6 Optics
Wei	ght per unit	32.5 (lbs/each)
Prod	duct Category	20201008134249
Feature	S	
dim	ensions	15.5000 IN X 7.0000 IN X 12.0000 IN
Descrip	tions	
	cription	480V 93 WATT, 13,362 LUMEN LED, 480V, YOKE MOUNT
	a long description	CRS-H PFMA13LCY-UNV34-76 LED FLOOD
Feat	rures	Eaton's Crouse-Hinds series Champ Pro PFMA LED floodlights are designed to provide full-spectrum, crisp, white light in heavy industrial and harsh areas. Eleven versions of the Champ PFMA are available, ranging from 3,000 to 50,000 lumens, providing a reliable and long-life solution for a wide range of floodlighting applications. Our PFMA LED floodlights are designed with a Type 4X, epoxy powder coated die cast aluminum housing, making them ideal for outdoor wall and stanchion mounted general area lighti
Lon	g Description	Eaton Crouse-Hinds series Champ Pro PFMA LED floodlight, Cool white, Dimmable driver, 3/4" entry, 400W equivalent, Heat and impact resistant glass lens, 13000 lumens, 140 lm/W, Die cast aluminum, Yoke mount, 347-480 Vac, 93W, 7x6 optics
Prod	duct Type	Led Flood Cool Glass Lens 347-480 Vac
Manufa	cturer Information	
Brar	nd	Eaton
GTIN	1	00662276885783
Mar	nufacturers Part Number	PFMA13LCY-UNV34-76
UPC		662276885783
Taxono	mies, Classifications, and Ca	ategories
	egory Description	1 0 4 1 1 4 4 4 4 4 4
Туре	2	FLOODLIGHT
Packagi	ng	
Cart	_	1
\//oi	ght Per each	32.5

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

Uses, (Certifications,	and Stanc	dards
---------	-----------------	-----------	-------

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