

## 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



Weight Per each

## **V2LM2CHF2UNV1 14W Haz Loc Led Low Bay 3/4" CLNG MNT** *Crouse-Hinds*

Catalog Number	V2LM2CHF2UNV1		
Manufacturer	Crouse-Hinds		
Description	Eaton Crouse-Hinds Series Vaporgard V2L Led, 0.12A, Cool White, Ac Drive, 50W Hid or 150-200W Incan Equiv, 50/60 HZ, Without Guard, Heat and Impact Resistant Glass Lens, 1700 LM, Copper-Free Alum, Ceil With Junct Box, 3/4", 120-277 Vac, 14W		
Weight per unit	6.8 (lbs/each)		
Product Category	Lighting		
Features			
dimensions	8.7500 IN X 8.7500 IN X 5.7500 IN		
Descriptions			
Description	14W HAZ LOC LED LOW BAY 3/4" CLNG MNT		
extra long description	CRS-H V2LM2CHF2/UNV1 VAPORGARD PRO		
Features  Long Description	For targeted illumination in Class I, Division 2 hazardous areas. The Crouse-Hinds series Vaporgard V2L LED light fixture provides uniform crisp, white light and is suitable for lower mounting heights, confined spaces, tunnels or utility rooms. The V2L's unique domeless, low profile design is ideal for compact spaces where incandescent and HID based luminaires are too large to fi in the mechanical envelope required. The V2L LED is available in 1700 and 3300 lumen models, with color temperature options Eaton Crouse-Hinds series Vaporgard V2L LED, 0.12A, Cool white AC drive, 50W HID or 150-200W incan equiv, 50/60 Hz, Without guard, Heat and impact resistant glass lens, 1700 lm, Copper-free		
Product Type	alum, Ceil with junct box, 3/4", 120-277 Vac, 14W  Vaporgard Pro Led Low Prof 3/4" Ceil		
Manufacturer Information			
Brand	Eaton		
GTIN	00662276841499		
Manufacturers Part Number	V2LM2CHF2/UNV1		
UPC	662276841499		
Taxonomies, Classifications, and (	Categories		
Category Description	LED HAZARDOLIS LOCATION & VAROR TICHT LICHTING		
Туре	Light fixture		
Packaging			
Carton	1		

6.8

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Uses, (	Certifications,	and Stanc	dards
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Application Ind Facilities & Factories - Facility: Lighting and Lighting Controls