



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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VM3P170 VM3 HSG 175W MHP Quad *Hubbell--Killark*

Catalog Number	VM3P170
Manufacturer	Hubbell--Killark
Description	VM3 Series - 175W Metal Halide Quadri-Volt Housing
Weight per unit	28.0 (lbs/each)
Product Category	Lighting Accessories

Features

amperage rating	Starting amps: 0.95/0.55/0.45/0.40; operating amps: 1.80/1.05/0.90/0.80.
Ballast Type	Constant wattage autotransformer
Lamp Type	M-137 pulse start metal halide
Light Source	Metal Halide Pulse
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Number of Lamps	0
Power Factor	0.9
Power Rating	175W
Socket Type	Mogul base, 4KV pulse rated (1500W/600V)
Voltage Rating	Quad - 120/277/347/480 VAC

Material, Color, and Finish

Color	Tan
fixture material	Copper-free aluminum (less than 4/10 of 1%)
Style	Pulse start metal halide fixture

Dimensions and Weight

Size	13.45" H x 13.67" W x 13.67" D
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Descriptions

Description	VM3 HSG 175W MHP QUAD
extra long description	KLRK VM3P170 VM3 HSG 175W MHP QUAD
Long Description	VM3 Series - 175W Metal Halide Quadri-Volt Housing
Product Type	VM3 HSG 175W MHP Quad
Special Features	The VM3 Series is a low bay and high bay HID luminaire. This fixture is made with a cast copper-free aluminum housing and mount that is suitable for harsh and hazardous environments.



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Manufacturer Information

Brand	KILLARK
GTIN	00783936966212
Manufacturers Part Number	VM3P170
series	VM3
UPC	783936966212

Taxonomies, Classifications, and Categories

Category Description	METAL HALIDE
Type	Aluminum pulse start metal halide fixture

Packaging

Carton	1
Weight Per each	28

Uses, Certifications, and Standards

Application	Killark CERTILITE V Series sets a new standard for industrial grade HID luminaires. Designed for installations where moisture, dirt, dust, corrosion, and vibration may be present; these fixtures are suitable for NEMA 3 and 4X areas where wind, water, snow
environmental conditions	Hazardous and wet locations
Frequency Rating	60
standard	cULus, cCSAus