



WML-X Series LED Area light 100 Watt, 120-277VAC, 12000 Lumen 1-1/4" Straight Stanchion

By Killark
Catalog # [WML2X1230S4G](#)



The WML-X area lowbay/highbay light fixture is suitable for harsh and heavy wet location rated environments. The WML-X is designed with improved LED's and pre-installed optics to direct the light where it is needed for various applications. The fixture tank and mounts are made with a cast copper-free aluminum housing and an internal heat sinking driver plate. Easily upgrade outdated HID lighting and help keep facilities operating safely and productively.

Features

- Energy Efficient and Long Life LED's
- Walkway Optic patterns
- Easy Retrofit to Competitors
- Finless Design
- Lighter Weight
- LED Color of 5000K with 80 CRI
- Wildlife Friendly Color options

General

Catalog Number	WML2X1230S4G
Color Temperature	5000 K
Environmental Conditions	<ul style="list-style-type: none">• Suitablefor Wet Locations• Type 3, 4X• IP66• Marine Rated (US Only)
Finish Type	Powder Epoxy Paint
Light Source	LED
Lumen Range	12,000 - 18,000 lm

Lumens	12000
Mounting Type	Straight Stanchion
Optic Type	Glass Globe
Series	WML-X

Dimensions

Hub Size	1-1/4"
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Electrical Ratings

Current / Amperage Rating	0.83-0.36 A
Frequency Rating	50-60 Hz
Voltage Rating	120-277 VAC
Wattage	100 W

Product Assets

[Brochures - VML-X_Series-WML-X_Series](#)
[Catalog Page - VMLX&WMLX_Series](#)
[Photometry - KIL_VML2X1230N](#)
[Specifications - WML2X1230S4G](#)



A Hubbell brand