



Borosilic glass lens will not

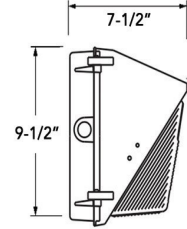
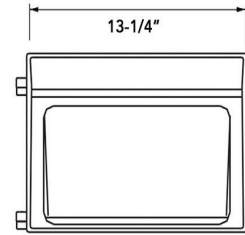


Non-cutoff optics with wide forward throw distribution ideal for extended spacing to mounting



1/2" threaded hubs located on the back, rear, and side of housing for greater mounting versatility. Ideal for 1/2" photoelectric control mounting

DIMENSIONS:



Cut off Shield

WML-60CW
WML-60NW
WML-60WW

Non-Cutoff LED Wall Pack

Ideal for site lighting, alleys, loading docks, doorways, pathways and interior halls. Provides directional crisp light while saving 70% energy comparing to MH or HPS lights.

ELECTRICAL SPECIFICATIONS:

- Voltage: 120/277V AC
- Input current: 0.8A Max
- Wattage: 60W
- Other wattages available: 50W, 80W
- Power factor: >0.9
- Driver voltage: 25.2-42VDC
- Output current: 1.43A
- Driver efficiency: 91%

LIGHTING SPECIFICATIONS:

- LED type/brand: Single chip
- Color temperature:
CW 5000K/ NW 4000K/ WW 3000K
- Color rendering index: >70
- Beam angle: 120°

WARRANTY: 7 years

OPTIONS: Cut-off visor

CERTIFICATIONS: UL/cUL ,DLC

HOUSING SPECIFICATIONS:

- Aluminum + Tempered glass
- Finish color: Baking varnish
- K.O. locations: 4-1/2" KO's: 1 top, 1 on each side, 1 rear
- Wet locations: IP65, wet location
- Operating temperature: -30°C to +40°C
- Storage temperature: Humidity -40°C to +80°C, 10 to 90% RH

MOUNTING:

- Includes mounting hardware
- Driver and LED board have quick disconnects for easy replacement

OTHERS:

- Net weight- 4.3 kg
- Gross weight- 5.2 kg

MODEL	WATTS	VOLTAGE	LUMENS	COLOR TEMP
WML-60CW	60W	120/277V AC	5000	5000K
WML-60NW	60W	120/277V AC	4920	4000K
WML-60WW	60W	120/277V AC	4840	3000K



WML-60CW WML-60NW WML-60WW

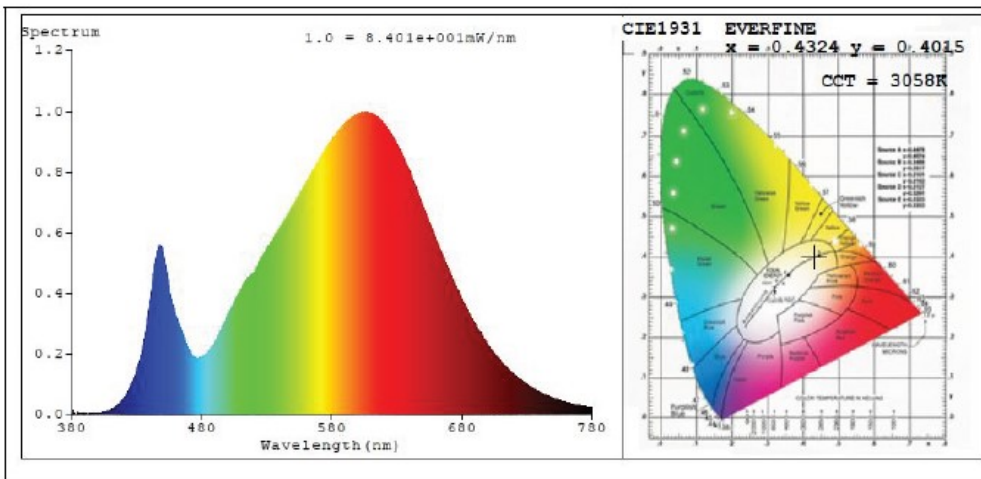
Non-Cutoff LED Wall Pack



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PHOTOMETRICS:

Spectral Power Distribution and Chromaticity Diagram

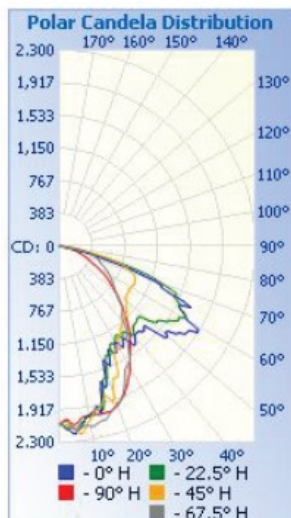


Illuminance Plots

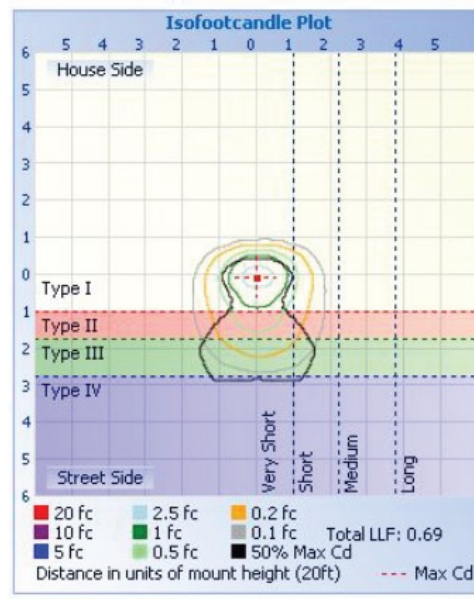
	Center Beam fc	Beam Width	
17.0ft	7.24 fc	36.9 ft	29.5 ft
34.0ft	1.81 fc	73.8 ft	58.9 ft
51.0ft	0.80 fc	110.7 ft	88.4 ft
68.0ft	0.45 fc	147.6 ft	117.8 ft
85.0ft	0.29 fc	184.5 ft	147.3 ft
102.0ft	0.20 fc	221.4 ft	176.7 ft

■ Vert. Spread: 94.7°
■ Horiz. Spread: 81.8°

Photometric Data



ISOLUX DIAGRAM



ISOCANDELA DIAGRAM

