



120w Light Sensor LED Wall Pack Light



Product Features

- Light sensor included, Lamp turns on/off automatically due to light.
- 400W Metal Halide Equivalent, Save 70% energy, Anti-surge protection.
- Input voltage: 120-277 V AC, Waterproof IP65, Flicker-free.
- Lumileds LED inside, 5 year warranty.

Product Information

SKU	630003-NW-US	EAN Code	4894495032501
Color Consistency (SDCM)	<6	Power Consumption (W)	120
Brightness (lm)	15000	Metal Halide Equivalent (W)	400
LED Quantity	400	Color Temperature (K)	5000
Ambient Light Sensor	ON < 25 Lux; OFF > 100 Lux	CRI	80
Beam Angle (Degree)	110	Input Voltage (v)	120-277V AC
Frequency (hz)	50/60	Power Factor	>0.9
Lifespan (h)	50000	Length (in)	14.21
Width (in)	9.25	Height (in)	9.92
Net Weight (lb)	7.72	Material	Aluminum
Waterproof	Yes	Protection Rating	IP65
Safety Rating	UL	Package Quantity	Pack of 1 Unit
Warranty	5 Years		

Product Dimensions



Photometric Data

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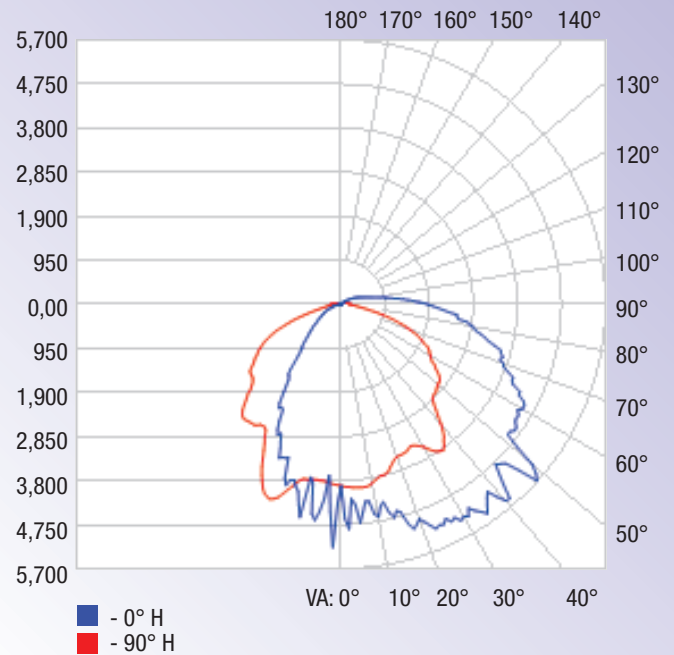
OUTDOOR PHOTOMETRIC REPORT

MANUFACTURER: Lepro
SKU NO.: 630003-NW-US
LAMP OUTPUT: 1 lamp, rated Lumens / lamp: 15203.5
MAX CANADELA: 5,675.7 AT HORIZONTAL: 0°, VERTICAL: 1°
LUMINOUS OPENING: Point
NEMA TYPE: 7 X 7

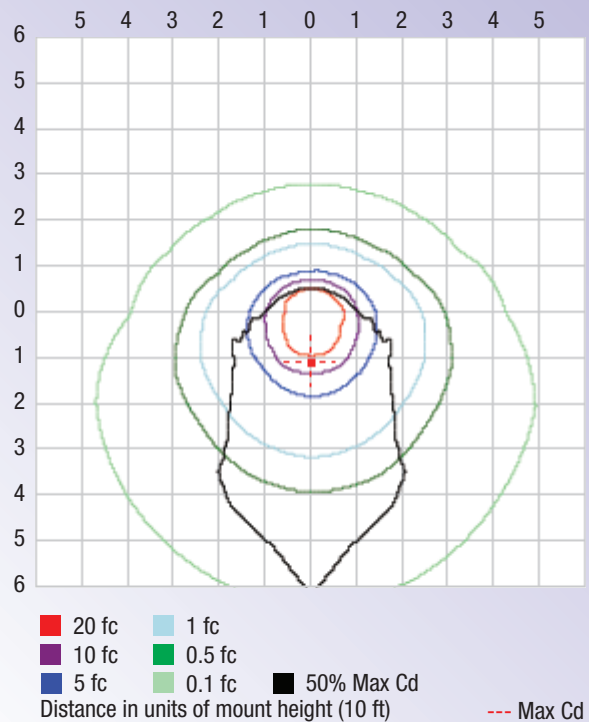
LUMENS PER ZONE

ZONE	LUMENS	% TOTAL
0-30	3,408.8	22.4%
10-40	5,578.4	36.7%
20-60	10,020.5	65.9%
60-90	4,216.8	27.7%
70-100	2,825.8	18.6%
90-120	846.4	5.6%
0-90	14,237.3	93.6%
90-180	965.6	6.4%
0-180	15,202.9	100%

Polar Candela Distribution



Isofootcandle Plot



ILLUMINANCE AT A DISTANCE

	CENTER BEAM FC	BEAM WIDTH	
2 ft	977.65 fc	5.3 ft	5.7 ft
4 ft	244.41 fc	10.7 ft	11.4 ft
6 ft	108.63 fc	16.0 ft	17.1 ft
8 ft	61.10 fc	21.3 ft	22.9 ft
10 ft	39.11 fc	26.7 ft	28.6 ft

■ Vert. Spread: 106.3° ■ Horiz. Spread: 110.0°

Other Models

SKU	Power (W)	Lumen (lm)	CCT	Voltage	Beam Angle	Life Hrs	CRI	MH Equivalent(W)	Website
630001-NW-US	40	5,000	5000K	120-277V	110°	50,000	80	200	Visit
630002-NW-US	80	10,000	5000K	120-277V	110°	50,000	80	300	Visit
630003-NW-US	120	15,000	5000K	120-277V	110°	50,000	80	400	Visit



630001-NW-US
40 W



630002-NW-US
80 W



630003-NW-US
120 W

