

COOPER LIGHTING - LUMARK®

DESCRIPTION

The Lumark WAL-LITE features a injection-molded polycarbonate housing/lens and a die-cast aluminum back plate for rugged durability. UL listed for wet locations. CSA certified. WAL-LITE can be mounted to any vertical surface, and delivers excellent beam control for areas such as offices, homes, storage facilities and service areas.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

Construction

HOUSING: Injection-molded polycarbonate housing. Standard color bronze. Optional white finish available on some models.
GASKETING: Housing is sealed and gasketed.

Electrical

SOCKET: HID: 4Kv medium 3PSE socket
CONDUIT ENTRY: HID: 1/2" NPS conduit tap for applications where external wiring is desired.

Optical

LAMP: HID: High Pressure Sodium up to 70W, lamp included. **OPTICAL SYSTEM:** Aluminum reflector and prismatic refractor directs light down and out, reducing glare and wasted light.

Mounting

MOUNTING PLATE: Die-cast aluminum back plate. **MOUNTING OPTIONS:** Can be mounted to any vertical surface.

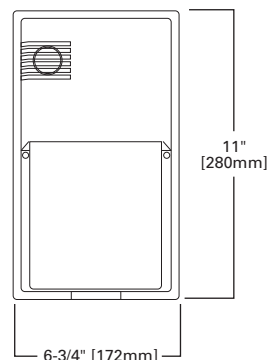


WM
WAL-LITE

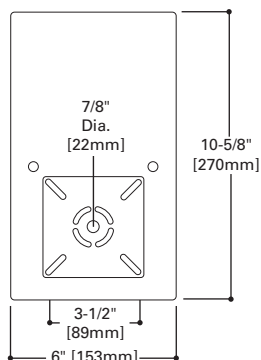
50 - 70W
High Pressure Sodium

COMPACT WALL MOUNT
LUMINAIRE

FRONT DIMENSIONS



MOUNTING DIMENSIONS



TECHNICAL DATA

UL Wet Location Listed
 CSA Certified

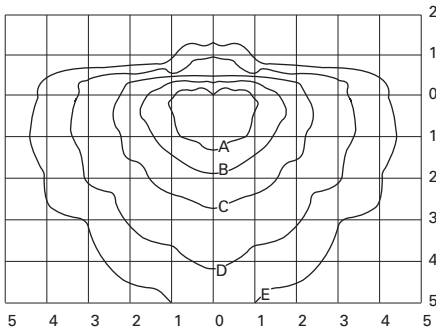
ENERGY DATA

Reactor Ballast Input Watts
 50W HPS NPF (58 Watts)
 70W HPS NPF (82 Watts)

SHIPPING DATA

Approximate Net Weight:
 HID: 7 lbs. (3 kgs.)

PHOTOMETRICS



Footcandle Table

Select mounting height and read across for footcandle values of each isofootcandle line. Distance in units of mounting height.

Mounting Height	Footcandle Values for Isofootcandle Lines				
	A	B	C	D	E
8'	1.28	0.64	0.32	0.12	0.06
10'	2.00	1.00	0.50	0.20	0.10
15'	4.50	2.25	1.12	0.45	0.22

HPWM70

70-Watt High Pressure Sodium
6,300-Lumen Clear Lamp

LAMP TYPE	WATTAGE
High Pressure Sodium (HP)	50, 70W

STOCKING SAMPLE NUMBER (LAMP INCLUDED)

SAMPLE NUMBER: HPWM70

Lamp Type
HP

Notes:

¹ 50, 70 Watt fixtures are 120V

Series Type
WM

Lamp Wattage¹
50P with 120V Photocontrol
70P with 120V Photocontrol
70