

SUGGESTED USE

For areas where smooth and wide light distribution is needed. Ideal for building facades, security, recreation facilities, parking lots, signs, and displays.

CONSTRUCTION

Die-cast aluminum corrosion-proof housing with hinged lens frame. The one-piece silicone gasket effectively limits outside contaminants by sealing off the optical chamber. The reflector is made of die-formed anodized aluminum for high efficiency & beam control. HID & HPS fixtures have porcelain 4KV pulse-rated medium-base socket with nickel-plated screw shell sockets. CFL fixtures have 4-pin plug-in base and standard ballast of minimum starting temperature of 0°F/-18°C. Extreme temperature ballast (XT) with -20°F/-30°C is available.

FINISH - Dark bronze corrosion-resistant polyester powder finish is standard.

LENS - Heat- and impact-resistant tempered glass lens.

INSTALLATION - Fixtures offer an adjustable knuckle with 1/2" NPT threads for easy mounting to boxes or adapters. Bottom feed wiring.

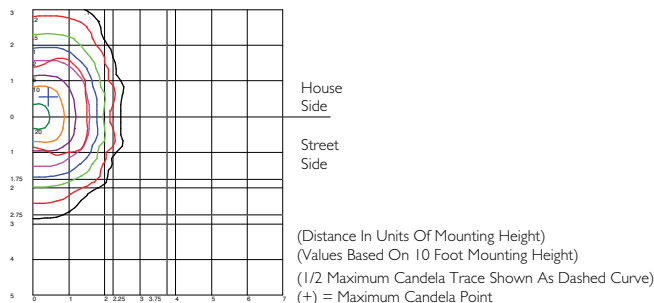
LISTINGS - UL/C-UL for wet location.

LAMP - Included except for CFL option.

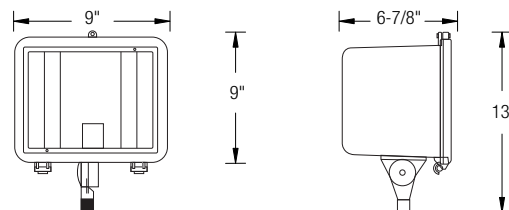
All specifications are subject to change without notice



OFL-SP-101-MH-175-MVOLT



Dimensions:



Ordering Guide > Example: OFL-SP-101-MH-175-120-PC120-BZ

OFL-SP-101						
SERIES	WATTAGE	VOLTAGE	OPTIONS	COLOR	ACCESSORIES	
OFL-SP-101	HPS, MH HPS-70 - (70W High Pressure Sodium) HPS-100 - (100W High Pressure Sodium) MH-70 - (70W Metal Halide) MH-100 - (100W Metal Halide) MH-150 - (15W Metal Halide) MH-175 - (175W Metal Halide) CFL CFL-1X26 - (1X26W Compact Fluorescent) CFL-1X32 - (1X32W Compact Fluorescent) CFL-1X42 - (1X42W Compact Fluorescent)	HPS, MH^{1,4} - 120 - MVOLT (120/208/240/277) - 347 ⁵ - 480 ⁵ CFL^{2,3,4} - 120 - MVOLT(120/277) - 208 - 240 - 347	SWG - Steel Wire Guard PC120 - Photo control (120V only) PC277 - Photo control (277V only) SF - Single fuse DF - Double fuse GS - Glare Shield XT - 20°F/-30°C Min. Temp. Bal. (CFL only)	BZ - Bronze WH - White		
		OFL-SP-101-RL - Replacement lens kit				

NOTES:

1. Pulse-Start standard on all fixtures above 175W.
2. Lamps are not included for CFL.
3. Please consult factory for dimming options.
4. (Consult factory) for other wattages and options.
5. 347 & 480 Volt not available on 50 & 70W fixture.