



RWL1



DISCONTINUED

APPLICATION

Area lighting, heavy duty die-cast aluminum housing and segmented aluminum design reflector for the best light efficiency. Use on walkways, parking areas and street lighting.

FEATURES:

- Die-cast aluminum housing with stainless steel latch, gray polyester powder coat finish.
- Fully sealed with silicone gasket for prevent any leakage from the outside.
- Heat and impact resistant tempered flat glass lens.
- Anodized aluminum reflector: drop refractor units are semi-cutoff while flat glass versions are full cutoff.
- Optional dusk to dawn with twist-lock photocell.
- Removable door assembly for easy maintenance door latch system. Air craft cable for extra safety system.

MOUNTING:

- Slip fitter mounting, compatible with 1.25" pipe (1.66"O.D.) to 2"pipe (2.375" O.D.).

LAMP:

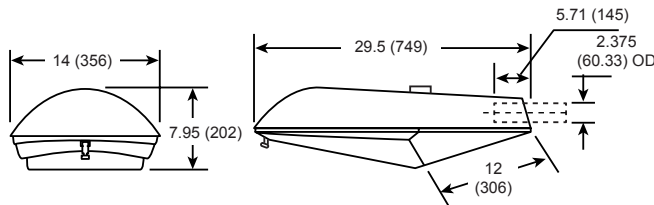
- HID mogul base (E39), porcelain socket with screw shell and center contact. 4KV UL approved socket.
- Lamp included.

ELECTRICAL:

- MH ballasts are standard high power factor ballast with ambient operating temperature of -20°F (-30°C) to 108°F (90°C); 180°C insulation system.
- HPS ballasts are standard high power factor ballast with ambient operating temperature of -40°F (-40°C); 180°C insulation system.

LISTING:

- UL/CUL listed.
- Suitable for wet location.
- ARRA compliant.



Weights: 31.7 Lbs.

All dimensions are in inches (millimeters).

ORDERING INFORMATION

EXAMPLE: RWL1-M400PS-T2-QT

MODEL		LAMP TYPE		BALLAST		DISTRIBUTION	
RWL1 ^{1,5} FLAT TEMPERED GLASS	M175	175W Metal Halide	(Blank) PS SCWA	Standard	T2	Type II ⁵	
	M250	250W Metal Halide		Pulse Start ²			
	M400	400W Metal Halide		Super CWA Pulse Start Ballast ³			
	H250	250W High Pressure Sodium	MR	Mag Reg (3 Coil)			
H400	400W High Pressure Sodium						
VOLTAGE		FINISH		OPTIONS			
120	120V	GR	Gray (Std.)	F1	Single Fuse (120, 277 or 347V only) ⁴		
208	208V	BK	Black	F2	Double Fuse (208, 240 or 480V only) ⁴		
240	240V	BZ	Dark Bronze	TLPC1	Twist Lock Receptacle Photocell 120V		
277	277V	WH	White	TLPC2	Twist Lock Receptacle Photocell 277V		
347	347V			TLPC-SC	Photocontrol Shorting Cap		
480	480V			VS	Visor Shield		
QT	120/208/240/277V						

NOTES:

1. 400W metal halide requires ED28 lamp.
2. Pulse start metal halide available on 175, 250 and 400W only.
3. Super CWA available on 175, 250 and 400W only.

4. Must specify voltage.
5. T2 : RWL1 only.