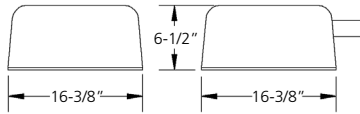


# Roadway/Parking Light (RPL)



Suitable for wet locations  
Lamp included

Effective Projected Area  
EPA = 1.0 SQ. FT.  
WEIGHT = 35 lbs max.



Accessories/Mounting Brackets,  
see Accessory Page



### Roadway/Parking Light Specification

Roadway/Parking light luminaire combines all the design features required for area lightings. Available in 70 to 400 watt mogul base high pressure sodium lamp and 175-400 watt mogul base metal halide lamp. Available with (specify) 120, 208, 240, 277, 480 volt or 4MT (120, 208, 240, 277V) 60Hz ballast. The luminaire shall be completely pre-wired for ease of installation.

### Basic Product Description

Heavy duty die cast aluminum weather proof body with removable hinged die cast aluminum lens frame for easy lamp accessibility. Available with 4" or 9" or 11" aluminum mounting arm with self-aligning bolt guides or adjustable knuckle for 2" tenon (2 3/8" O.D.) A silicone gasket provides a positive weather seal against dust and moisture. Roadway/Parking light luminaire is finished in an all weather bronze polyester powder coat.

### Ballast Characteristics

Two types of U.L. recognized ballast are available depending on light source. High reactance auto transformer-high power factor (HX-HPF) and constant wattage auto transformer (CWA) will start and operate the lamp down to -20oF (-30oC). Mercury vapor lamps may be used in metal halide fixtures. For availability of 220/240V 50Hz ballasts - consult factory.

### Reflector Assembly

A one piece anodized faceted aluminum reflector provides wide beam distribution.

### Suggested Applications

Shopping centers, Strip mall, Car lots, Parking lots and Roadway lightings.

Ordering Example						
Unit RPL	Wattage 4	Photometrics 5	Mounting 6	Lamp Style H	Voltage 208	Ballast Style H
Roadway/Parking Light	1 - 100 2 - 150 3 - 175 4 - 250 6 - 400	5 - Wide Beam	4- Knuckle Mount (factory installed) 6- Arm Mount 9- Wall Mount	H - Metal Halide LS - High Pressure Sodium	120 208 240 277 480 4MT- (120, 208, 240, 277V) LB - Less Ballast*	H - High Power Factor
				<b>Accessories RPC</b>		
				SIF - Single Inline Fuse (120,277V)		
				DIF - Double Inline Fuse (208, 240, 480V)		
				FB - Filter Breather		
				FME-4 - 4" Mounting Arm (standard)		
				FME-9 - 9" Mounting Arm		
				FME-11 - 11" Mounting Arm		
				RPC - Photocell Receptacle		
				PC - Photocell		
				GS - Glare Shield		
				BFL - Baffle		
				PL - Polycarbonate Shield		
				HSS - House Side Shield		
CSA Certification - consult factory.						