

Design Features

Housing: Heavy gauge aluminum housing is internally welded and sealed to prevent water entry or light leaks. Lens frame support is welded to the housing and sealed.

Lens Frame: Formed from extruded aluminum, the frame rests on the raised support frame in housing. Lens frame is gasketed and secured with two stainless steel tamper-proof fasteners.

Lens: A clear heat-tempered glass lens is secured in frame with four clips.

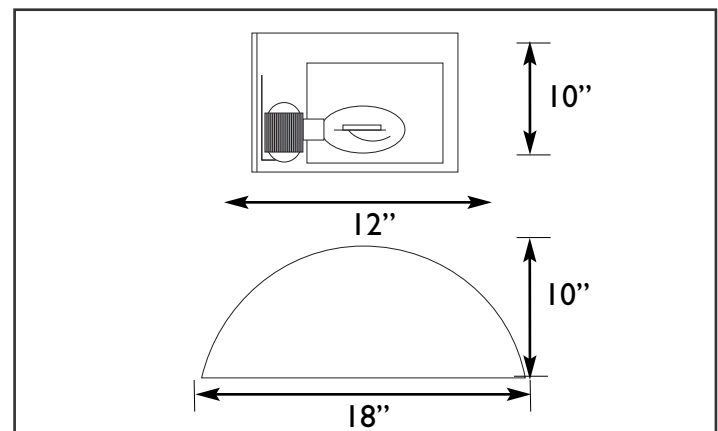
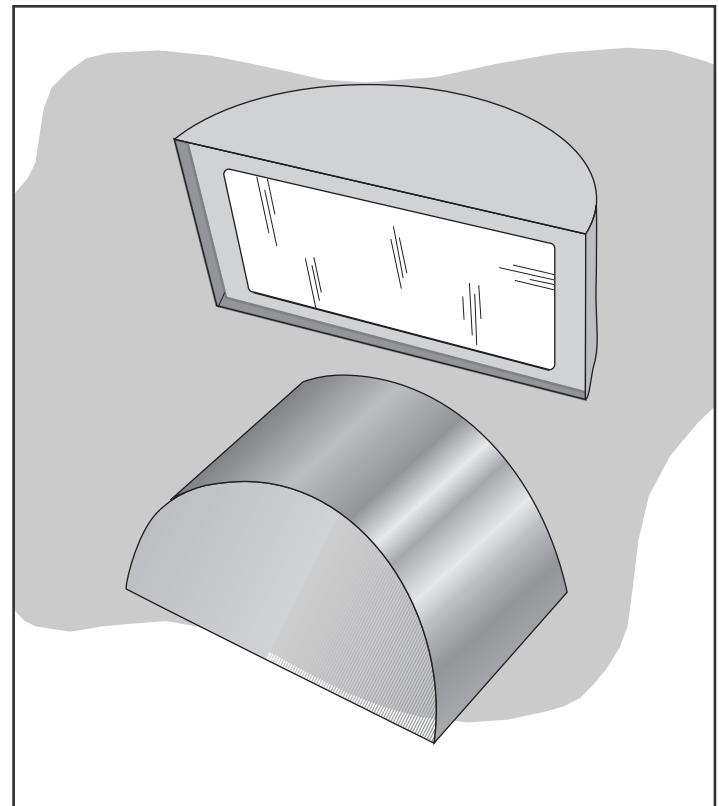
Optical System: Segmented reflector assembly combines specular and hammertone aluminum to produce a smooth forward distribution. Optional wide side-to-side throw is available. "WT"

Mounting Bracket: Housing bolts directly to the wall. Unit should be sealed at wall when used outdoors.

Ballast/Lamp Assembly: All HID ballast shall have a high power factor and be suitable for -20° F operation. The ballast module is easily removable for maintenance. Sockets shall be porcelain, mogul base and pulse-rated.

Finish: Polyester powder coating on all metal parts. Color to be specified.

Listing: Luminaire is ETL listed for wet locations, UL 1598 and Canadian CSA Std. C22.2 No. 250.0.



Specification Guide

Series	Wattage/Lamp	Volts	Options	Finish
SR-2	150w/HPS = 15S	120	1F = Single Fuse	BZ = Bronze
	250w/HPS = 25S	208	2F = Double Fuse	BK = Black
	175w/MH = 17H	240	PH = Button Cell	WH = White
	250w/MH = 25H	277	QR = Quartz Relay WT = Wide Throw	SL = Silver CC = Custom Color

Example: 250 Watt, Metal Halide, 120 Volts, Single Fuse, Bronze
SR-225H-120/1F/BZ