

## Design Features

**Housing:** Heavy gauge .125 aluminum housing is internally welded and sealed with no visible seams. Lens frame support is welded in housing and sealed for up lighting in wet locations. Unit rotates against ballast compartment to provide an adjustable cut-off. Adjustment is from 0° to 15°.

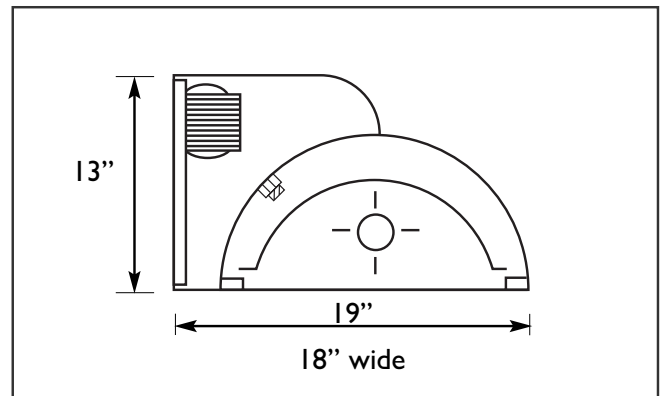
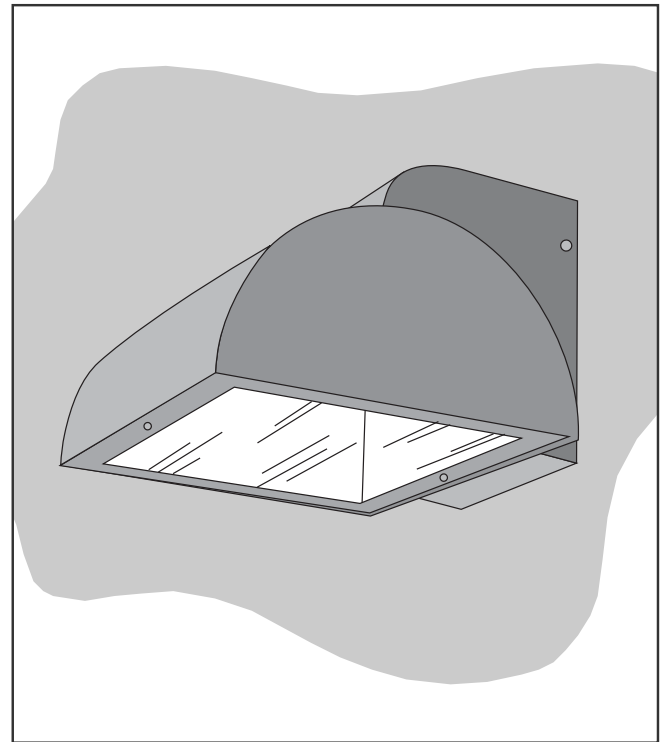
**Lens Frame:** Clear tempered glass is sealed to extruded aluminum frame. Frame is gasketed and secured to housing with four stainless steel tamper resistant fasteners.

**Optical System:** Segmented reflector assembly combines specular and hammertone aluminum to produce a smooth forward throw distribution. Optional wide side to side throw is available. "WT". Porcelain mogul base pulse-rated socket is attached to reflector and supplied with quick disconnect fasteners.

**Ballast Compartment:** All ballast shall be high power factor and suitable for -20° F operation. The ballast module is easily removable for maintenance. Housing easily rotates against compartment by loosening (2) retaining bolts. Compartment is gasketed at housing and is secured to wall mounting plate with (4) stainless steel fasteners. Mounting plate secures luminaire directly to the wall.

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

**Listing:** Luminaire is ETL listed for wet locations.



## Specification Guide

Series	Wattage/Lamp	Volts	Options	Finish
SH-2	150w/HPS = 15S	120	1F = Single Fuse	BZ = Bronze
	250w/HPS = 25S	208	2F = Double Fuse	BK = Black
	400w/HPS = 40S	240	PH = Button Cell	WH = White
	175w/MH = 17H	277	QR = Quartz Relay	SL = Silver
	250w/MH = 25H	480	UM = Up Mounted	CC = Custom Color
	400w/MH = 40H		WT = Wide Throw	
			HS = House Side Shield	

**Example:** 400 Watt, Metal Halide, 120 Volts, Single Fuse, Bronze  
**SH-240H-120/1F/BZ**