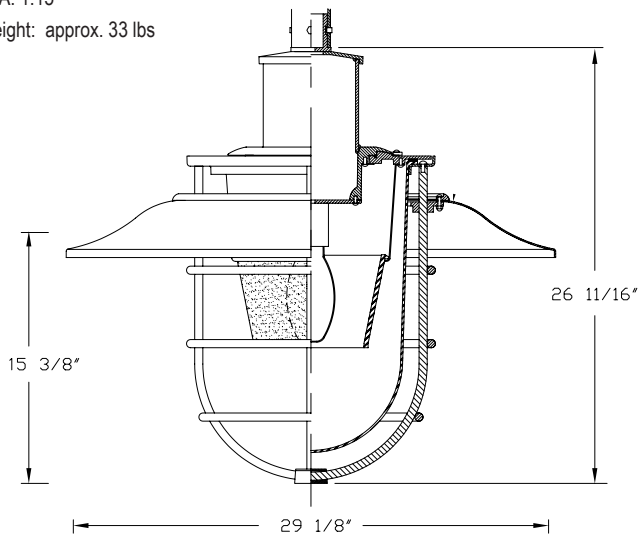


EPA: 1.15
Weight: approx. 33 lbs



The Marina II (SH70 series) luminaire shall consist of a cage, diffuser, capital, ballast assembly, an internal optical system and a spun aluminum shade. The cage shall be made of extruded and cast aluminum and shall be permanently secured to the capital. The diffuser shall be secured to the cast aluminum capital, featuring tool-less entry. All castings shall be formed true to pattern, with no warping or mold shifting. The spun aluminum shade shall have the underside painted white. The luminaire can also be ordered without the cage.

The electrical and optical components shall be mounted on a cast aluminum ballast plate within the capital. The medium or mogul porcelain socket shall be 4kV pulse rated. The HID ballast shall be HPF, CWA, multi-tap, supplied with capacitor and ignitor. Luminaire shall be ETL certified as suitable for wet locations. Lamps by others.

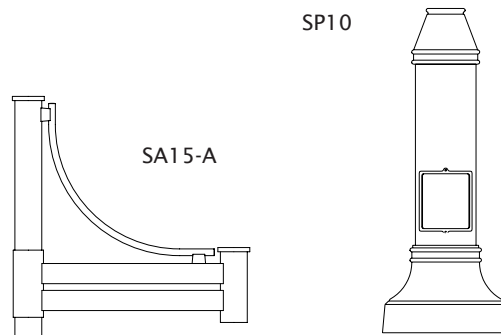
The optical assembly shall be mechanically secured to the ballast plate.

The luminaire shall mount to a mounting arm via a 2"OD x 2"H integral tenon with three stainless steel tamper resistant screws and one security thru-bolt. Order arm separately. All exposed metal parts shall receive baked-on smooth semi-gloss powder coat finish. Ships assembled, boxed and palletized.

SH70

Luminaire	Diffuser	Ballast	Voltage	Optics	Options	Color
	<p>CP clear polycarbonate</p> <p>FP frosted polycarbonate</p>	<p>5M - 50MH 7M - 70MH 10M - 100MH 15M - 150MH 17M - 175MH 25M - 250MH</p> <p>5H - 50HPS 7H - 70HPS 10H - 100HPS 15H - 150HPS 25H - 250HPS</p>	<p>1 - 120V 2 - 208V 3 - 240V 4 - 277V 5 - 347V</p>	<p>BA - bare lamp A5 - acrylic refractor IES V A3 - acrylic refractor IES III P5 - polycarbonate refractor IES V P3 - polycarbonate refractor IES III</p>	<p>HS - house side shield SF - single fuse DF - double fuse BP - button photocell NC - no cage (guard)</p>	<p>BLK - black GRN - green BRZ - bronze GRY - grey WHT - white CTM - custom</p>

Suggested pole and bracket combinations



Sheridan
lighting systems, inc.