



Two (2) 3/4" NPT Threaded Conduit entry holes.

Project: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Cat.No: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Lamps: \_\_\_\_\_ Qty: \_\_\_\_\_  
 Notes: \_\_\_\_\_

### Ordering Guide

Example: I15 SS 120

<b>Product Code</b>	I15	Incandescent
<b>Finish</b>	SS N	Stainless steel (MATTE FINISH) Natural Bronze
<b>Voltage</b>	120 277	120 Volts 277 Volts

\* MR16 lamp supplied by others.

### Specifications

#### HOUSING:

Single-piece compression molded fiberglass reinforced polyester composite, factory pressure tested to ensure water will not wick or leak through. Separate compartments provide isolation between field wiring, optics, and ballast. Isolated, grade-mounted sealed wiring compartment with two (2) 3/4" threaded conduit inlets in bottom for feed-through wiring capabilities and supplied with gel-filled wire nuts. Cast cover to match lens ring with two captive stainless steel slotted Phillips machine screws for access. Potted factory seal with anti-wicking wiring between grade-level junction compartment and ballast compartment. Isolated ballast compartment with key-slotted cover. Half dome 360 degree field adjustable for glare control, constructed of natural cast bronze (natural finish) or cast stainless steel (satin finish) to match lens ring. Lens ring is hinged with two captive stainless slotted Phillips machine screws for access to lamping compartment (tamper-resistant screws available upon request.) Lens ring and rockguard accessories are available in natural cast bronze or cast stainless steel. Both options are designed to mount utilizing factory pre-drilled holes on lens ring with water channel to allow lens to stay free of dirt and contamination build-up.

#### FINISH:

Natural Bronze has satin matte finish, will age over time. Composite is pressure formed, molded-in color (black). Stainless Steel has satin matte finish.

#### OPTICAL ASSEMBLY:

Aiming 15° either side of vertical and full 360° rotation. Angle degree marks for precise vertical aiming with tool-less aiming. Clear, slightly convexed, molded borosilicate glass, high impact, 3000 lb. live load rated, drive-over glass, with molded wrap around 100% silicone lens gasket. Optional lens assemblies include ice blue lens, linear or multi-directional spread lens. Ballast and optics are not sealed separately. Handle enables easy tool-less removal of optical assembly for hot aiming and re-lamping, simply press-fit back into place.

#### LAMPING:

35W maximum MR16 bi-pin lamp. Lower wattage lamps are acceptable. Lamp is not included.

#### ELECTRICAL ASSEMBLY:

Bi-pin socket type (GU5.3) with 250° C high temperature teflon coated wire leads.

#### CERTIFICATIONS:

Manufactured to ISO 9001:2008 Standards. ETL listed to U.S. safety standards for wet locations. cETL listed to Canadian safety standards for wet locations. ADA compliant when used in concrete and flush mounted with CPS15.

# i15 Composite Inground

## INC Inground

### Specifications

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**WARRANTY:**

Ten-year limited warranty.

**IP RATING:**

IP66/68: Dust-tight and dual rated - sealed against direct jets of water and against continuous submersion in water tested to 1 meter (3.28 feet).

**Height :**

6" (153mm)

**Width:**

7 1/2" (191mm)

**Depth:**

9 3/4" (248mm)

