



Project: \_\_\_\_\_

Location: \_\_\_\_\_

Cat.No: \_\_\_\_\_

Type: \_\_\_\_\_

Lamps: \_\_\_\_\_ Qty: \_\_\_\_\_

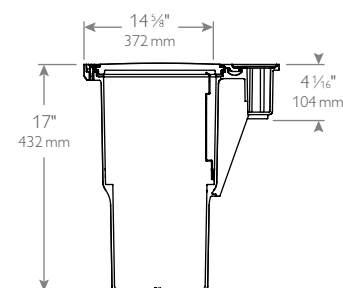
Notes: \_\_\_\_\_

## Integrated module

### Ordering guide

Example: i3.5NSPW

Series	Finish	Optics	CCT
<b>i3.5</b>	<b>N</b>		
i3.5 Inground with Trim Ring	N Natural Cast Bronze	SP Spot NF Narrow Flood FL Flood	W Warm C Cool



### Features

- LED module

### LED module

25W 20 LED Module. 4,000K CCT or 3,000K CCT. Approx. 50,000 hours of operational life (at 25°C ambient temperature and 70% lumen maintenance). >80CRI.

### Aiming

Offers 15° either side of vertical and full 360° rotation. Angle degree marks for precise vertical aiming with tool-less aiming.

### Gasket

Single-piece wrap around molded 100% silicone for lens assembly. Gasket for J-box cover is single-piece die-cut neoprene.

### Housing

Separate sealed compartments provide isolation between field wiring, optics, and ballast. Single-piece compression molded fiberglass reinforced polyester composite, factory pressure tested to ensure water will not wick or leak

through. 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 trim ring with two captive stainless steel slotted machine screws for access. Ring is factory pre-drilled for optional guard. Lens ring is hinged with two captive stainless slotted machine screws for access to lamping compartment (tamper-resistant screws available upon request).

### Trim (supplied standard)

Natural cast bronze. Secured with stainless steel screws.

### Finish

Natural Cast Bronze has satin matte finish and will age over time.

### Lens

Clear convex, tempered borosilicate for high-impact resistance. 3,000 lb live-load rated, drive-over.

### Optics

Available with spot, narrow flood or flood beam pattern.

### Electrical

LED module is a key-slotted ballast assembly with quick disconnects mounted to cast aluminum bracket for easy maintenance. e-Vision electronic ballasts automatically detect 120-277 volts, 50/60 Hz.

### IP68 rating

Dust-tight and dual rated – sealed against direct jets of water and against continuous immersion up to a depth of 1 meter (3.28 feet).

# i3.5

## Composite inground

### Electrical Assembly

Smart Select Electronic Driver 120 to 277 VAC input; 50–60Hz; auto-sensing.

### ADA compliant

Compliant when used in concrete and flush-mounted with CPS15.

### Optical Assembly

Integral collimating spot (10°) optics. Integral collimating narrow flood (26°) optics. Integral collimating wide flood (38°) optics. 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. Sealed optical chamber. Handle enables easy tool-less removal of optical assembly for hot aiming and re-lamping, simply press-fit back into place.

### Labels

ETL and cETL listed. Suitable for wet locations. Manufactured to ISO 9001:2008 Standards. 10-year limited warranty.

### Dimensions

