

GREENLEE® IN GRADE (XIG)

High-Performance Inground Lighting



Add Brilliant Uplighting to Your Outdoor Environments

With superior lumen output and beam control, LSI's Greenlee® In Grade fixture provides outstanding uplighting for architectural and landscape features.



Key Features

Performance

- **Up to 2700 delivered lumens.**
- **3 optical distributions.**
- Optimized beam control molds **over 90% of generated light** into desired beam pattern.
- **5000K, 4000K, 3500K, 3000K, and 2700K color temperature selections.**
- **60,000-100,000 hours minimum expected life** depending upon the ambient temperature of the installation location.
- **Superior thermal management** provided by highly effective radiational cooling design .

Fit & Function

- **Modular design for easy installation** plus rough-in-housing can be shipped ahead for installation in concrete.
- **Compact low profile housing** compatible with shallow site requirements.
- Inherently cool beam with "Cool-Touch" lens — **No risk of burns on bare feet.**
- **Slip-resistant lens** enhances public safety.
- Up to 4,000lbs vehicle weight drive-over capability.
- IP68 factory-sealed housing protects against dirt, moisture and vibration (Not recommended for continuously immersed applications).



Built to Last

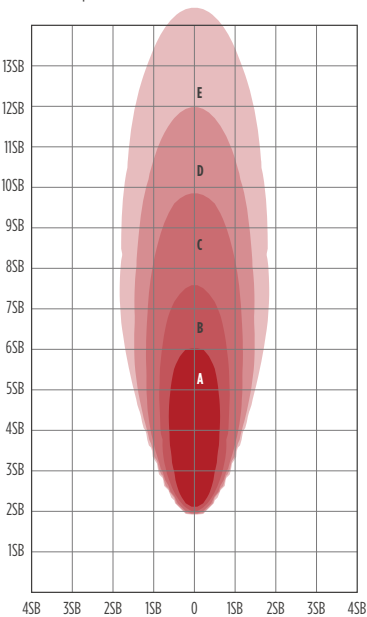
Designed and built around advanced LED lighting technology, the XIG contains components designed, engineered and manufactured by LSI specifically to work in unison to deliver the most efficient and reliable lighting solution possible. The design ensures optimum fixture performance, energy efficiency, delivered lumens per watt, longevity and an impressive ROI. Innovative driver design ensures the highest attainable levels of energy efficiency.

Designed to Perform

Extraordinary optical performance is simply an understatement when it comes to the XIG. Using the latest, most advanced LED technology available, combined with a superior optical design, the XIG delivers the best uniform lighting performance among LED inground units on the market today

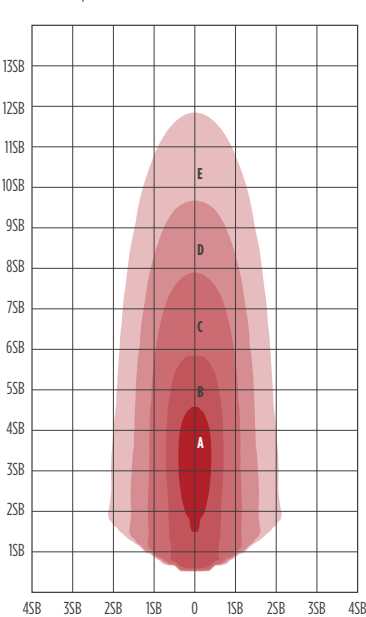
Spot Reflector - SP10°

Shown with Optics tilted 10°



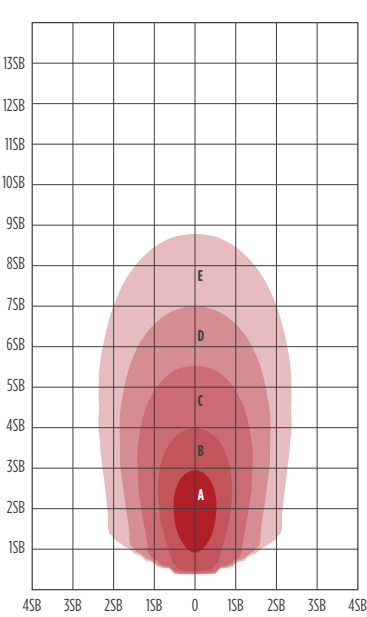
Narrow Flood Reflector - NFL25°

Shown with Optics tilted 10°



Flood Reflector - FL40°

Shown with Optics tilted 10°



S.B. (Set Back Distance from vertical surface)	A	B	C	D	E
2.50	19.60	9.80	3.92	1.96	0.98
3.00	13.61	6.81	2.72	1.36	0.68
3.50	10.00	5.00	2.00	1.00	0.50
4.00	7.66	3.83	1.53	0.77	0.38

*Values are shown in Foot-candles (FC)

Reach out to your LSI Agent or Quotes Representative for more information.

(513) 793-3200 | (800) 436-7800 | LSIcorp.com/lighting

