

Type:

Model:

Project:

LT-SL series

FIXTURE SPECIFICATIONS:

HOUSING:

Die-cast ADC12 aluminum. Optic and driver compartment separately sealed while being electrically connected.

FINISH:

Durable powder coat finish available in Black, Architectural Bronze, Custom Powder coat finishes available on request.

LED:

Cree® COB driven CRI >80 or 90.

COLOR TEMPERATURE:

LED's are offered in 2700°K, 3000°K, 3500°K, 4000°K, or 5000°K

LIGHT DISTRIBUTION:

Very Narrow Spot (15°-18°), Narrow Spot (19°-23°), Medium Flood $(27^{\circ}-36^{\circ})$, and Wide Flood $(55^{\circ}-60^{\circ})$.

REFLECTOR:

High-purity, vacuum Polycarbonate, specular or semi-specular optics designed for maximum performance and uniformity.LT-SL(30W-40W) optic incorporates an internal source Light guide column to eliminate unwanted glare outside the beam pattern.

LENS/SEAL:

3.0 mm thick tempered clear glass

WIRING:

Prewired with 150° C-rated wire. Integral CUL/CE listed LED driver, either non-dimmable. Multi-Volt 120V-277V or 220V-240V driver input standard (Optional AC12V-24V).

ACCESSORIES:

13 installation options available

MOUNTING:

Infinity Knuckle - Die-cast, copper-free aluminum, with 1/2" NPT thread. A fully sealed spherical grommet allows infinite adjustment capabilities.







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Product number	Power	No./Module	Lumens	CCT/Ra	Input voltage	Beam angle	weight
LT-SL-10W	10W	- CREE/COB	1000	3000-5000K Ra>80 Ra>90	AC12-24V AC220-240V AC120-277V	15°-18° 19°-23° 27°-36°	1kg
LT-SL-15W	15W		1500				
LT-SL-20W	20W		2000				
LT-SL-30W	30W		3000			15°-18° 19°-23° 27°-36° 55°-60°	2.1kg
LT-SL-40W	40W		4000				
LT-SL-60W	60W		6000				

★ Lumen test results based on 5000K color temperature

