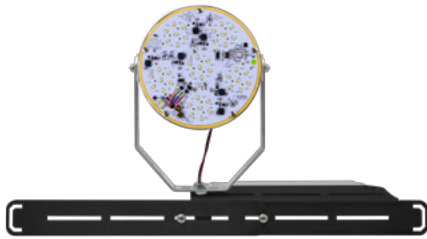
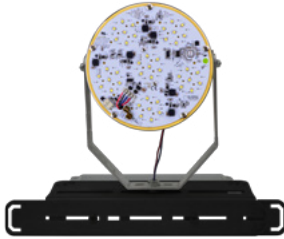


Solstice Universal Bracket Kit

[75W-135W Universal LED Bracket Kit]



LED Module Output

Product	Output Setting	LED Chip Drive Current [mA]	Rated Lumens [Lm]	Rated Watts [W]
GTSOL5498 x 1	HO	900	13164	135
GTSOL5498 x 1	HI	700	9447	95
GTSOL5498 x 1	MH	525	8999	85
GTSOL5498 x 1	MI	350	7814	75

Accessories

Catalog #	Description
IP67	IP67 Rated LED Engine
GT-LSP-120	Surge Protector. 120 V 10 kA Parallel. 20kA maximum discharge current.
GT-LSP-240	Surge Protector. 240 V 10 kA Parallel. 20kA maximum discharge current.
GT-LSP-277	Surge Protector. 277 V 10 kA Parallel. 20kA maximum discharge current.
GT-LSP-347	Surge Protector. 347 V 10 kA Parallel. 20kA maximum discharge current.
GT-LSP-480	Surge Protector. 480 V 10 kA Parallel. 20kA maximum discharge current.



Features:

- Adjustable arms fit fixtures from 11.75" to 22.75" across
- Mounts to fixture reflector mounting points
- Fully rotatable and tilt-able module
- Slides on bracket for centering in fixture
- Driver mounts to bracket in most applications
- Made in the USA
- 100,000+ Hr expected life
- Lumen Depreciation Maintenance: 120,000+ Hrs
- Soft start - ramps up to 100% output in 5 seconds
- 0-10V dimming/control compatible
- Life Sync thermal protection system
- 10 year warranty on module*
- L70 > 150,000Hrs.

Applications:

- Area
- Shoe box
- Flood

Physical:

- 1xGTSOL5498
- Vortex heat sink for optimum heat dissipation
- Moisture sealed circuit board
- Long life fan utilizing Magnetic Levitation
- 42 premium high output LED chips
- IP67 rated module (Optional)

Performance:

- Available LED Wattages: 75W, 85W, 95W, 135W
- Max Lumen Output: 13,164Lm
- 7 available standard color temperatures and 4 specialty color outputs
- 5-6-1 energy saver option (built in)
- 9 optical light distribution options - Type II, Type III, Type V
- Operating Temperature: -40°C to 55°C Nominal
- Minimum CRI: 70
- Patented Life Sync Technology - Lumen depreciation maintenance, over temperature protection

Electrical:

- Driver input voltages: 120V-277V or 347V-480V
- Module input voltage: 24VDC
- Max chip drive: 900mA
- Solar applications: 24VDC direct to module
- 5 year warranty on driver

* Surge Protector required for ALL 347V-480V applications in order to qualify for warranty. Surge Protector recommended for all outdoor applications.

Fully Compliant with ARRA Buy American Requirements. Made in the USA.

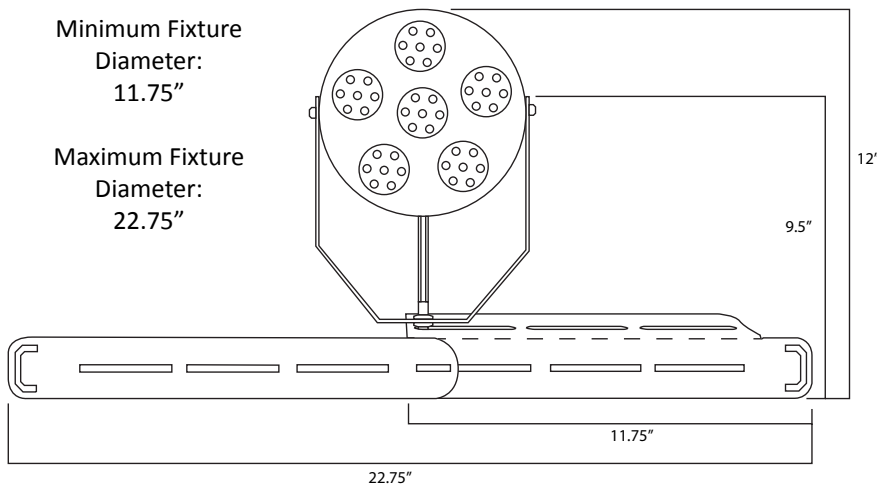


Solstice Universal Bracket Kit

[75W-135W Universal LED Bracket Kit]

SR16-6R1

Details



Features



- Life Sync
 - Module Temp Protection
 - Lumen Depreciation Maintenance
- Wattage Selections (on board)
- On Board Programming
 - 5-6-1 Energy Saving Program
 - 0-10V Dimming
- Lumiled Luxeon LED chips
- Active Thermal Management
- Optical Distribution Options
- -40°C to 55°C Nominal Operating Temperature
- 10 Year Warranty

Ordering Code Example:

GTR - AR - 5498 - HI - SV - PR - 75D - UVBR / IP67 - GT-LSP-120

Retrofit	Category	Module	Wattage	Voltage	CCT	Lens	Mounting Method	Accs	
GTR	AR = Area/Roadway	5498	HO (135W)	SV (120V-277V)	GR (5000K) [70CRI]	NL = No Lens	UVBR = Universal Bracket	IP67 = 5498*	
	HB = High Bay			HV (347V-480V)	BR (5000K) [80CRI]	10D = 10D Lens		GT-LSP-120	
	WP = Wall Pack	5498	HI (95W)	SV (120V-277V)	YW (4100K) [70CRI]	25D = 25D Lens		GT-LSP-240	
	PG = Parking Garage			HV (347V-480V)	BL (4000K) [80CRI]	50D = 50D Lens		GT-LSP-277	
	FC = Fuel Canopy	5498	MH (85W)	SV (120V-277V)	RD (3500K) [80CRI]	75D = 75D Lens		GT-LSP-347	
	PT = Post Top			HV (347V-480V)	PR (3000K) [95CRI]	360D = 360D Lens		GT-LSP-480	
	HZ = Hazardous	5498	ML (75W)	SV (120V-277V)	OR (2700K) [80CRI]	360s = 360 Square Lens			
	BD = Bollard			HV (347V-480V)	GRO (Grow)†	T2 = Type II Lens			
	TB = Tube				AMB (Amber)†	T3 = Type III Lens			
	SI = Screw In				AQU (Aquarium)†				
	GW = Horticulture							RYB (Royal Blue)†	

* IP67 upgrade for module + fan (only NL, 10D, 25D, 50D & 75D)

+ Upcharges not included in MSRP Price

Please see previous page for accessory information

Please note, prices may change with quantity

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