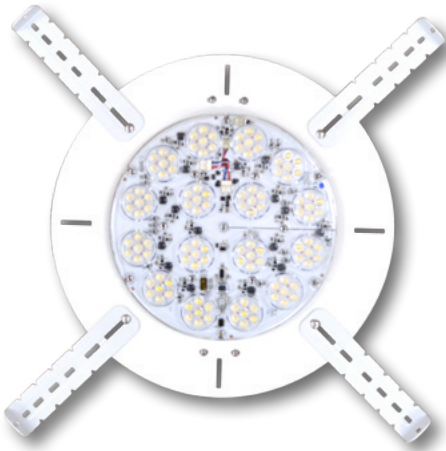


Titan Univ. High Bay Kit [200W-360W Universal LED High Bay Kit]



Minimum Fixture
Diameter:
16.5"

Maximum Fixture
Diameter:
31"

Description and Application:

The new Global Tech LED Universal Plates are an innovative solution which solves the issue of needing a custom plate. With these new plate systems a range of fixture sizes can be retrofit using the same universal plate kit. This Universal Flood Plate features one Solstice Titan LED module, Driver, Plate, and fully adjustable arms.

Key Features:

- Patented Life Sync Technology - Lumen depreciation maintenance, over temperature protection
- Soft start
- 0-10VDC Dimming compatible
- 0-10VDC Input Port

4 Wattage Selection of Switch:

GTSOL112 – 200W, 260W, 300W, 360W

Driver and Wattage:

50/60Hz
Input voltage 120-277VAC
347-480VAC driver also available
24VDC operation without driver.

Additional Information:

Operating Temperature Range:
-40°C to 55°C Nominal

Optics offered for different distributions.
(Dist. = 120° w/o secondary optics)

L70 > 150,000Hrs.

Life Sync adjusts module to operate at max performance in any given environment

Photometrics:
.ies files available

Surge Protector:
- Required for ALL 347V-480V applications in order to qualify for Warranty
- Recommended for all outdoor applications

Warranty: Driver = 5 years
Solstice Light Engine = 10 years



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.

LED Module Compatibility

Product	Output Setting	LED Chip Drive Current [mA]	Rated Lumens [Lm]	Rated Watts [W]
GTSOL112 x 1	HO	2983	33260	360
GTSOL112 x 1	HI	2321	28610	300
GTSOL112 x 1	MH	2120	24290	260
GTSOL112 x 1	ML	1670	19570	200



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

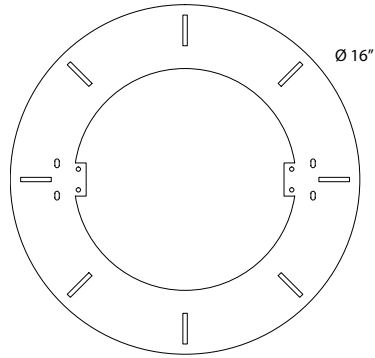


Pricing Information

Titan Univ. High Bay Kit [200W-360W Universal LED High Bay Kit]

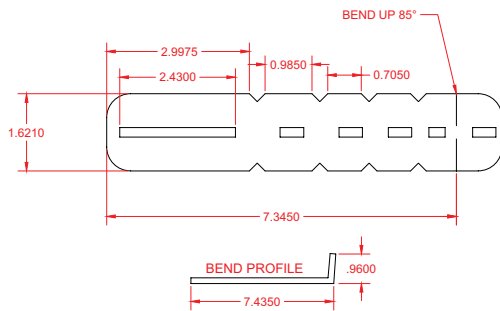
SR16-6R1

Details



Minimum Fixture Diameter: 16.5"

Maximum Fixture Diameter: 31"



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 - HB - 112 - HI - SV - GR - 360s - UVHB / GT-LSP-120

Retrofit	Category	Module	Wattage	Voltage	CCT	Lens	Mounting Method	Accs
GTR	AR = Area/Roadway HB = High Bay	112	HO (360W)	SV (120V-277V)	BR (5000K) [80CRI]	NL = No Lens	UVHB = Universal High Bay	IP67 = 112*
				HV (347V-480V)	BL (4000K) [80CRI]	10D = 10D Lens		GT-LSP-120
	WP = Wall Pack PG = Parking Garage	112	HI (300W)	SV (120V-277V)	OR (2700K) [80CRI]	25D = 25D Lens		GT-LSP-240
				HV (347V-480V)		50D = 50D Lens		GT-LSP-277
	FC = Fuel Canopy PT = Post Top	112	MH (260W)	SV (120V-277V)		75D = 75D Lens		GT-LSP-347
				HV (347V-480V)		360D = 360D Lens		GT-LSP-480
	HZ = Hazardous BD = Bollard TB = Tube SI = Screw In GW = Horticulture	112	ML (200W)	SV (120V-277V)		360s = 360 Square Lens		
				HV (347V-480V)		T2 = Type II Lens		
						T3 = Type III Lens		

* IP67 upgrade for module + fan

Please see previous page for accessory information

Please note, prices may change with quantity

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