



Date: _____ Location: _____

Product: _____ Project: _____

Quantity: _____ Catalog #: _____

LED GTL-HLSA Street Light Series

FEATURES

- IP67 rated
- 10KV
- Easy installation and maintenance
- Corrosion and rust proof
- 50,000 hours lifetime

SUITABLE APPLICATIONS

- Warehouses
- Stadiums
- Factories
- Parking Lots
- Shopping Malls
- Supermarkets
- Logistic Centers
- Auto dealerships



Special Order:

- Other CCTs

CONSTRUCTION:

Aero-space grade, die-cast aluminum housing.
Corrosion resistant coat finish. Built in heat sink.

OPTICAL SYSTEM:

Clear lens. 120° beam angle.

WARRANTY:

5-year limited warranty. Actual performance may differ as a result of end-user environment and application.

ELECTRICAL:

Available as 120-277V input. -20°C to 50°C, -4°F to 122°F

INSTALLATION & MOUNTING:

Bracket mounting.

CONTROLS & DIMMING:

0-10V dimming driver.



MODEL NUMBER – 5,000K	WATTAGE	LUMENS	EFFICACY	CRI	POWER FACTOR	THD	REPLACES
GTL-HLSA-T250WD50K-V2	50W	6,000LM	120LM/W	70	0.99	15%	100W
GTL-HLSA-T2100WD50K-V2	100W	12,000LM	120LM/W	70	0.99	15%	200W

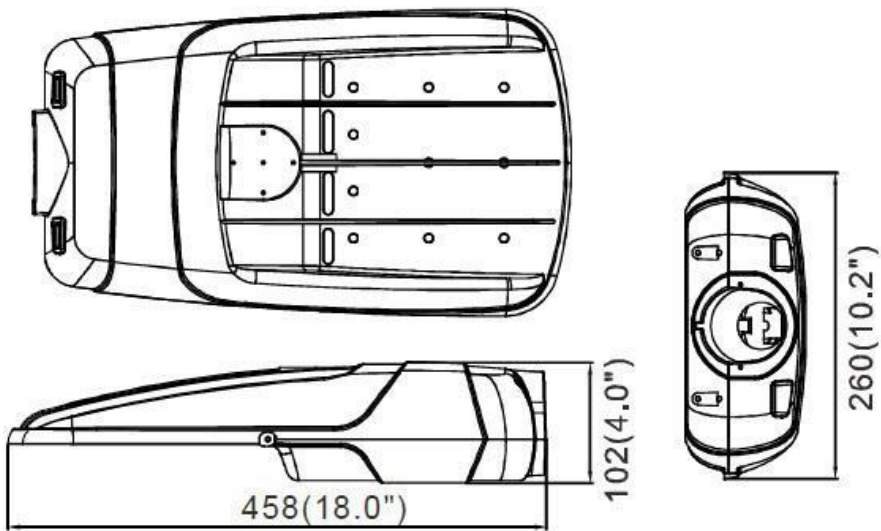
LED GTL-HLSA Street Light Series



Series	Wattage	Color Temperature	Version
GTL-HLSA	50W 100W	5000K	V2 = Version 2

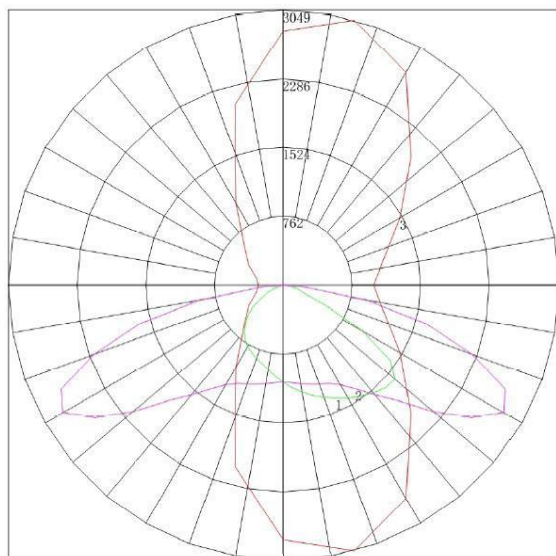
MEASUREMENTS

50W or 100W

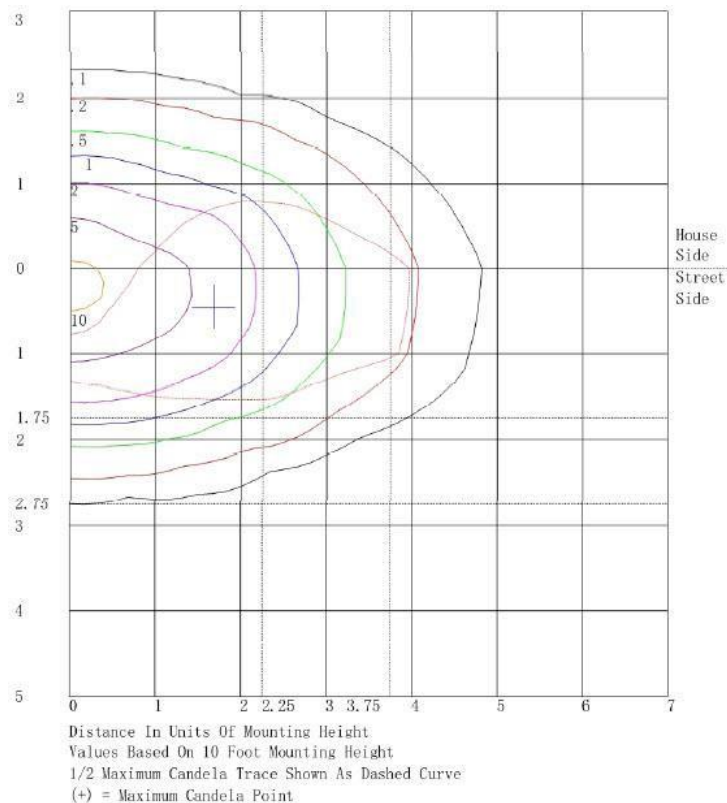


MODEL	QUANTITY	WEIGHT	UPC CODE
GTL-HLSA-T250WD50K-V2	1	6.2 lbs	00815586026623
GTL-HLSA-T2100WD50K-V2	1	6.2 lbs	00815586026289

50W

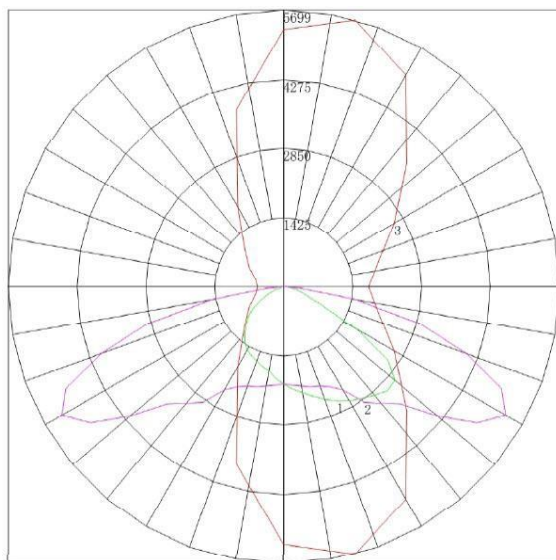


Maximum Candela = 3048.644 Located At Horizontal Angle = 75, Vertical Angle = 60
 # 1 - Vertical Plane Through Horizontal Angles (0 - 180)
 # 2 - Vertical Plane Through Horizontal Angles (90 - 270)
 # 3 - Horizontal Cone Through Vertical Angle (60) (Through Max. Cd.)

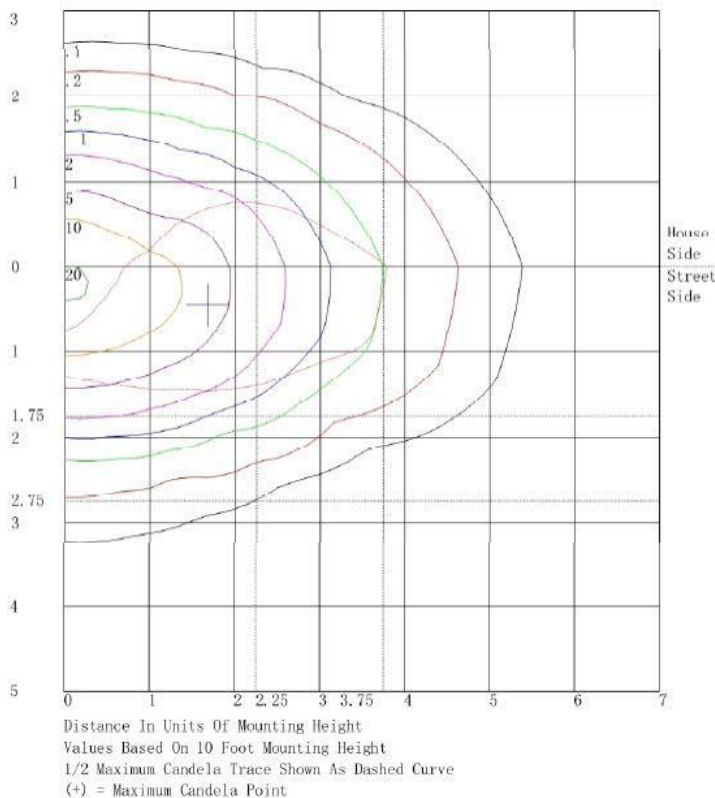


Distance In Units Of Mounting Height
 Values Based On 10 Foot Mounting Height
 1/2 Maximum Candela Trace Shown As Dashed Curve
 (+) = Maximum Candela Point

100W



Maximum Candela = 5699.349 Located At Horizontal Angle = 75, Vertical Angle = 60
 # 1 - Vertical Plane Through Horizontal Angles (0 - 180)
 # 2 - Vertical Plane Through Horizontal Angles (90 - 270)
 # 3 - Horizontal Cone Through Vertical Angle (60) (Through Max. Cd.)



Distance In Units Of Mounting Height
 Values Based On 10 Foot Mounting Height
 1/2 Maximum Candela Trace Shown As Dashed Curve
 (+) = Maximum Candela Point