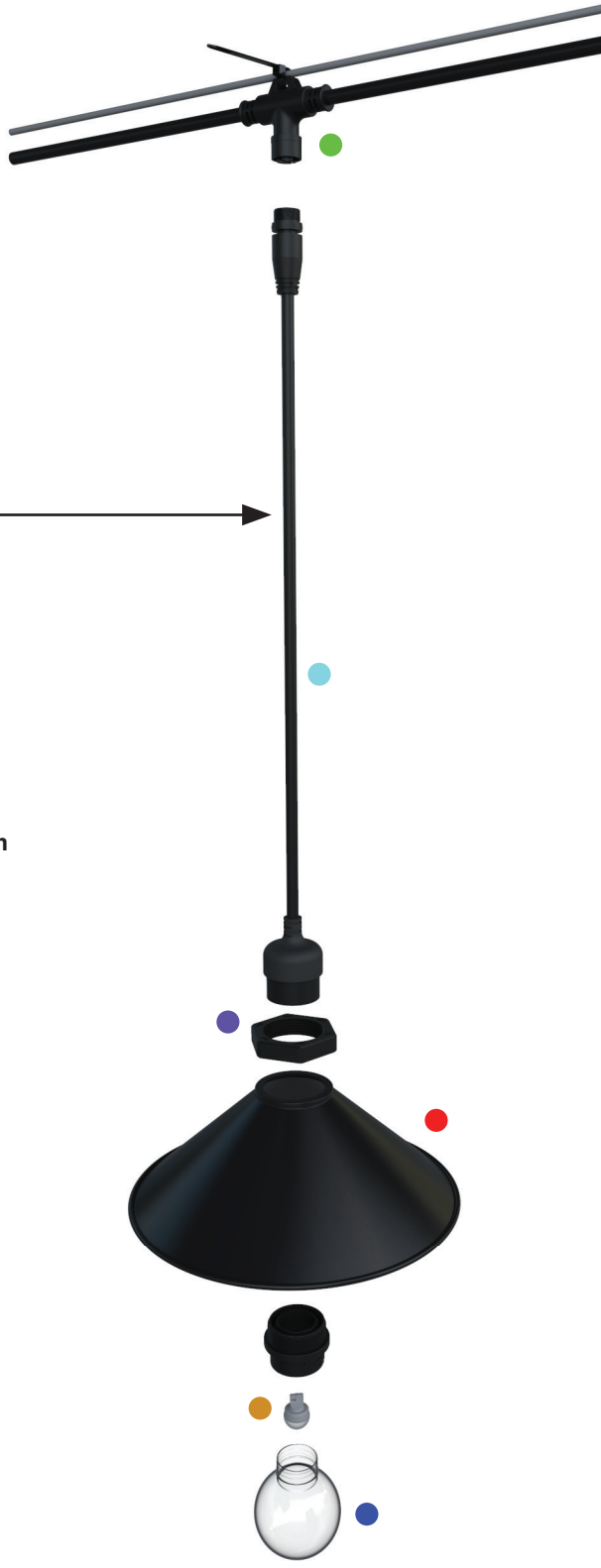
tivoli®

# LITESPHERE DROP2.0

### Litesphere Drop 2.0 String Light- How it works

A simple 3 step order process for cord spacing, drop length, light engine with globe, and power lead length to create a unique experience for personal or public space.



1

**Choose Your Cord**

2

**Choose Your Drop Length, LED Color & Globe**

3

**Choose Your Power Lead Length**

**CONNECTION**
IP65 Outdoor 2 pin twist connector for solid, reliable performance.

**DROP**
Tivoli's New DROP system gives you standard 6 length options and a custom offering for additional lengths.

**SHADE ADAPTER - optional**
Tivoli's Patent Pending universal shade adapter allows you to mix and match any shade with our line of String Light.

**LIGHT SHADE - optional**
Multiple light shades to choose from to add form and function to your design. Dark Sky compliance.

**LIGHT ENGINE**
3 light intensities to choose from up to 75 lumens. Available in Standard, High Output and Very High Output. Tivoli's VHO wedge based LED is 20 times brighter than our standard output offering. Built with a thermal plastic base for optimal heat dissipation

**GLOBES**
12 globe options to finish your design and achieve a personal look.

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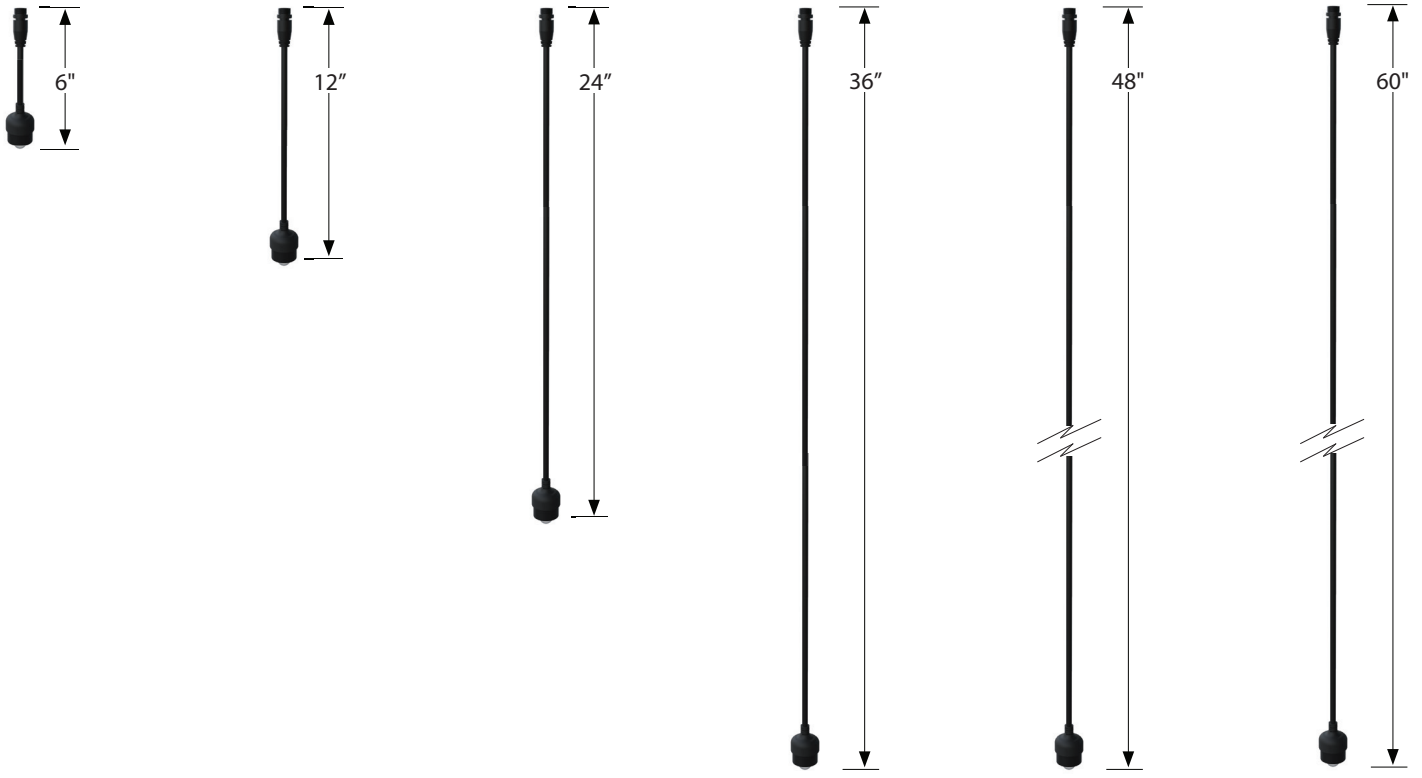
www.tivolilighting.com tel: 714-957-6101 fax: 714-427-3458

Project: _____ TYPE: _____

- Robust specification-grade strand with factory molded spacing for consistent quality from start to finish
- Available DarkSky option with added light shade
- 12V DC Low voltage system for long runs
- Shatter proof globe
- IP65
- cULus
- 3 Year warranty

## Dimensions

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## 1 - Strand Order Guide

| PRODUCT CODE | | PROFILE | | STRAND COLOR | | SPACING |
|---|---|---|---|---|---|---|
| **LSD2** | - | **STRND** | - | | - | |
| **LSD2** = Litesphere DROP 2.0 | | **STRND** = Strand | | **BK** = Black<br>**WH** = White* | | **24** = 24" OC<br>**36** = 36" OC<br>**48** = 48" OC |

*Contact Factory for MOQ and lead time

## 2 - Drop Order Guide - Standard Globes

Note: All DROPS are pre-built with choice of LED color and globe, ready to install.

| PRODUCT CODE | | PROFILE | | DROP COLOR | | LED TYPE | | CCT COLOR | | GLOBE | | DROP LENGTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **LSD2** | - | **DRP** | - | | - | | - | | - | | - | |
| **LSD2** = Litesphere Drop 2.0 | | **DRP** = Drop | | **BK** = Black<br>**WH** = White** | | **S** = Standard Output<br>**H** = High Output<br>**V** = Very High Output | | **19** = 1900K<br>**27** = 2700K<br>**30** = 3000K<br>**35** = 3500K<br>**40** = 4000K<br>**50** = 5000K*<br>**AM** = Amber*<br>**RD** = Red*<br>**GN** = Green*<br>**YL** = Yellow*<br>**RB** = Royal Blue*<br>**TS** = Turtle Safe* | | **C** = Clear<br>**F** = Frosted<br>**O** = Opal<br>**ANGPET** = Angela<br>**KATPET** = Katie<br>**GINPET** = Gina | | **6** = 6"<br>**12** = 12"<br>**24** = 24"<br>**36** = 36"<br>**48** = 48"<br>**60** = 60" |

*Available in VHO LED only

**For drop color white, CCT color RB and TS, contact Factory for MOQ and lead time

## 2 - Drop Order Guide - Color Globes

Note: All DROPS are pre-built with choice of LED color and globe, ready to install.

| PRODUCT CODE | | PROFILE | | DROP COLOR | | LED TYPE | | CCT COLOR | | GLOBE | | DROP LENGTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **LSD2** | - | **DRP** | - | | - | | - | | - | | - | |
| **LSD2** = Litesphere Drop 2.0 | | **DRP** = Drop | | **BK** = Black<br>**WH** = White** | | **S** = Standard Output<br>**H** = High Output<br>**V** = Very High Output | | **35** = 3500K* | | **Y** = Yellow<br>**R** = Red<br>**N** = Orange<br>**G** = Green<br>**B** = Blue<br>**P** = Purple<br>**Z** = Varied Color | | **6** = 6"<br>**12** = 12"<br>**24** = 24"<br>**36** = 36"<br>**48** = 48"<br>**60** = 60" |

*3500K CCT is recommended for best color result when choosing colored globe

**For drop color white contact Factory for MOQ and lead time

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## 3 - Power Lead Order Guide

**LSL2-XEP-X-XX**
**X** = **B** (black), **W*** (white)
**XX** = **05** (5'), **10** (10'), **15** (15'), **20** (20'), **25** (25')
For custom length consult factory

Figure A - All Litesphere DROP 2.0 are evenly cut between globes according to specified spacing.
Figure B - Power leads are added to the end cut, extending the total length of the power lead.

**Figure A**

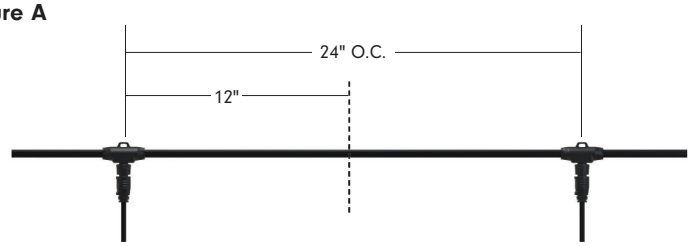
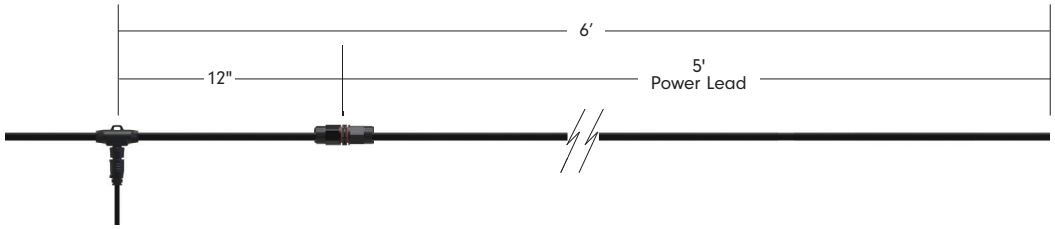



**Figure B**




*Contact Factory for MOQ and lead time

## Jumper Order Guide (Optional)

**LSL2-JUMPER-X-XX**
**X** = **B** (black), **W*** (white)
**XX** = **05** (5'), **10** (10')
For custom length, consult factory

Figure A - All Litesphere DROP 2.0 are evenly cut between globes according to specified spacing.
Figure B - Jumpers are added between the cuts, extending the total length of wire between globes.

**Figure A**

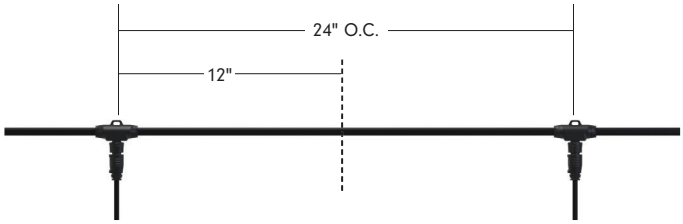
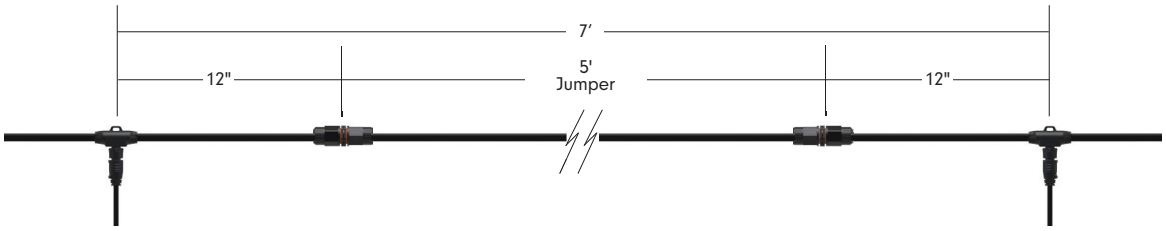



**Figure B**




*Contact Factory for MOQ and lead time

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## Output

| S - Standard Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Man Run | 250' | 275' | 275' |
| Watts/ft | 0.08 | 0.05 | 0.04 |
| CRI | 82.9 | | |

| H - High Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Max Run | 150' | 175' | 200' |
| Watts/ft | 0.18 | 0.12 | 0.09 |
| CRI | 82 | | |

| V - Very High Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Max Run | 80' | 90 | 100' |
| Watts/ft | 0.42 | 0.28 | 0.21 |
| CRI | 82.2 | | |

### Opal Globe

| S - Standard Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 2.05 | 1.3 | 1.0 |

| H - High Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 5.3 | 3.4 | 2.6 |

| V - Very High Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 30.9 | 20.6 | 15.4 |

### Angela Globe

| S - Standard Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | CF | CF | CF |

| H - High Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | CF | CF | CF |

| V - Very High Output (3500K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 37.4 | 24.9 | 18.7 |

### Clear Globe

| S - Standard Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 2.5 | 1.6 | 1.25 |

| H - High Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 6.5 | 4.3 | 3.2 |

| V - Very High Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 37.6 | 25.1 | 18.8 |

### Katie Globe

| S - Standard Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | CF | CF | CF |

| H - High Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | CF | CF | CF |

| V - Very High Output (3500K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 34.7 | 23.1 | 17.3 |

### Frosted Globe

| S - Standard Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 2.4 | 1.6 | 1.2 |

| H - High Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 6.25 | 4.16 | 3.12 |

| V - Very High Output (3000K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 36.0 | 24.0 | 18.0 |

### Gina Globe

| S - Standard Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | CF | CF | CF |

| H - High Output | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | CF | CF | CF |

| V - Very High Output (3500K) | | | |
|---|---|---|---|
| Spacing | 24" | 36" | 48" |
| Lumens/ft | 38.6 | 25.7 | 19.3 |

## Specifications

| Electrical | |
|---|---|
| Input Voltage | 12V DC |
| **Physical** | |
| Dimensions | 2.5"W x 3.8"H |
| Socket Housing | PVC |
| American Wire Gauge | 14 AWG |
| Globe | PET (Shatterproof) |
| Mounting | Surface Mount, Suspended |
| Operating Temperature | -20°C to 50°C (-4°F to 122°F) |
| Storage Temperature | -40°C to 65°C (-40°F to 149°F) |
| **Certification and Testing** | |
| Certification | cULus |
| Environment | Wet Location |
| L70 | 60,000 |
| IP Rating | IP67 |
| Warranty | 3 Years |

| Control | |
|---|---|
| Control System | 0-10V, ELV, MLV, DMX 512<br>(Dim to 1% with an Infinity power supply and a 0-10V Lutron Diva dimmer) |

| Drop Weight | | | | | | |
|---|---|---|---|---|---|---|
| Length | 6' | 12" | 24" | 36" | 48" | 60" |
| Weights/unit | CF | 0.15 | 0.19 | 0.22 | CF | CF |

| Strand Weight | | | |
|---|---|---|---|
| OC Spacing | 24" | 36" | 48" |
| Weights/ft (Strand and Catenary Cable Only) | 0.12 | 0.114 | 0.11 |

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## Photometrics

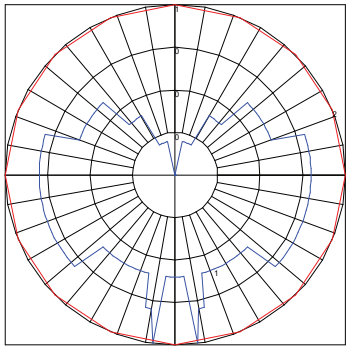
Note: Based on 3000K

Standard Brightness | High Output | Very High Output

### Opal Globe

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

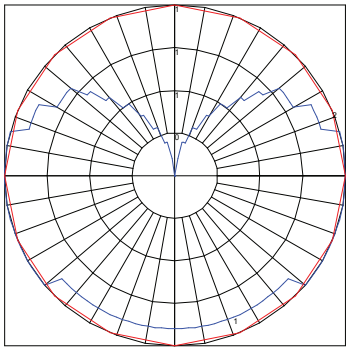
| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 0.5 | 0 | 7.5 |



Maximum Candela = .5 Located At Horizontal Angle = 0, Vertical Angle = 7.5
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (7.5) (Through Max. Cd.)

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

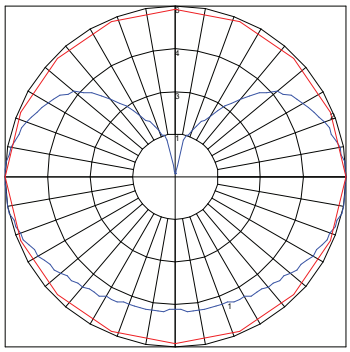
| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 1 | 0 | 50 |



Maximum Candela = 1 Located At Horizontal Angle = 0, Vertical Angle = 50
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (50) (Through Max. Cd.)

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 5.9 | 0 | 77.5 |

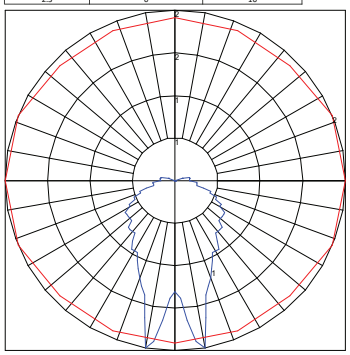


Maximum Candela = 5.9 Located At Horizontal Angle = 0, Vertical Angle = 77.5
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (77.5) (Through Max. Cd.)

### Clear Globe

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

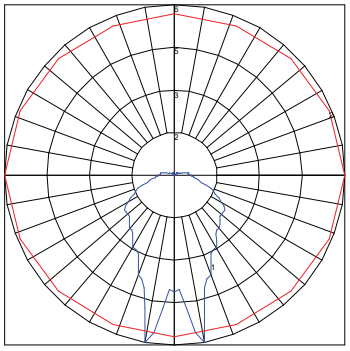
| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 2.3 | 0 | 10 |



Maximum Candela = 2.3 Located At Horizontal Angle = 0, Vertical Angle = 10
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (10) (Through Max. Cd.)

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

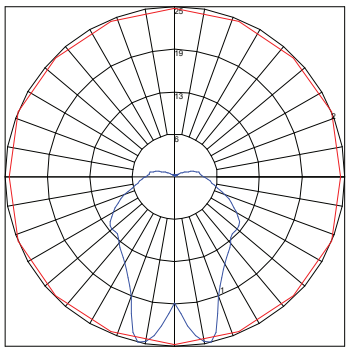
| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 6.1 | 0 | 10 |



Maximum Candela = 6.1 Located At Horizontal Angle = 0, Vertical Angle = 10
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (10) (Through Max. Cd.)

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 25.3 | 22.5 | 12.5 |

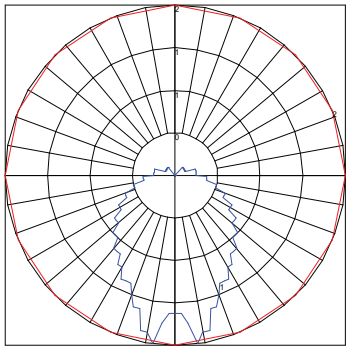


Maximum Candela = 25.3 Located At Horizontal Angle = 22.5, Vertical Angle = 12.5
# 1 - Vertical Plane Through Horizontal Angles (22.5 - 202.5) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (12.5) (Through Max. Cd.)

### Frosted Globe

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

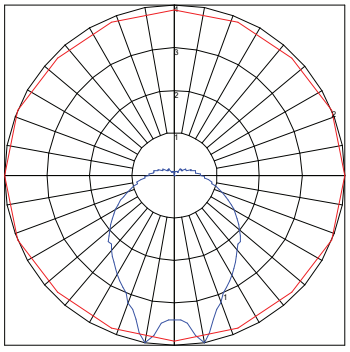
| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 1.6 | 0 | 7.5 |



Maximum Candela = 1.6 Located At Horizontal Angle = 0, Vertical Angle = 7.5
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (7.5) (Through Max. Cd.)

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

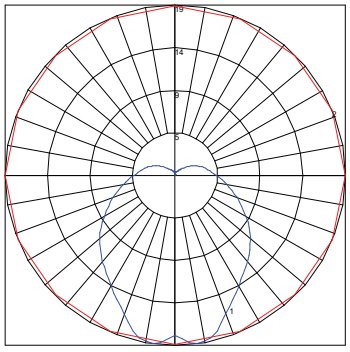
| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 4 | 0 | 10 |



Maximum Candela = 4 Located At Horizontal Angle = 0, Vertical Angle = 10
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (10) (Through Max. Cd.)

PHOTOMETRIC AND ELECTRICAL MEASUREMENTS - DISTRIBUTION METHOD (25°C +/- 1°C)

| POLAR GRAPH AND MAXIMUM CANDELA INTENSITY | | |
|---|---|---|
| Maximum Candela | Location - Horizontal Angle | Location - Vertical Angle |
| 18.5 | 0 | 7.5 |



Maximum Candela = 18.5 Located At Horizontal Angle = 0, Vertical Angle = 7.5
# 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
# 2 - Horizontal Cone Through Vertical Angle (7.5) (Through Max. Cd.)

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## Mounting Example

## Mounting Accessories

**Warning:** For suspension application, catenary cable is required to support the product, otherwise the warranty will be void.

**LS-CABLE-XXX**
**XXX** = **60** (60'), **110** (110'), **500** (500')
Note: 1/8" Galvanized cable includes 2 cable locks for use with loads up to 200lbs

**LS-LOCKX**
**X** = **2** (2 locks), **4** (4 locks)
Cable lock for 1/8"cable
Note: Includes (1) cable release key. Lock holds loads up to 200lbs

**LS-TT**
Catenary Cable Tensioning Tool
Note: Up to 880lbs with minimal effort due to the 6:1 gear drive mechanism

**LS-UVZP-BK-XX**
**XX** = **50** (50PCS), **30** (30PCS)
UV resistant, heavy duty ties
Note: Maximum weight up to 100 lbs/tie

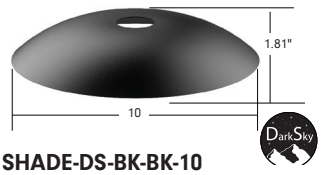
## Light Shade Accessories

**Note:** Light Shade needed for DarkSky compliance

Hat

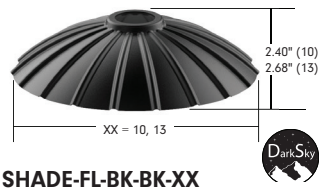
**SHADE-HT-BK-XX-XX**
**XX** = **BK** (black), **CO*** (copper)
**XX** = **8** (8.3"), **13**** (12.6")
Black top, black/copper bottom
Weight: 0.46 lb (8),1.2 lb (13)

Dish

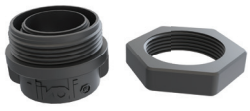



**SHADE-DS-BK-BK-10**
10.2" Black top, black bottom
Weight: 0.76 lb

Flower




**SHADE-FL-BK-BK-XX**
**XX** = **10** (9.8"), **13** (13.8")
Black top, black bottom
Weight: 0.63 lb (10), 1.48 lb (13)



**SHADE-ADP-LSL2-XX-XX**
**XX** = **BK** (Black), **WH*** (White)
**XX** = **01** (1pc), **25** (25pcs),**50** (50pcs)
Litesphere 2.0 Shade Adapter kit
**Note**: One adaptor required for each shade

*Only available for 13 (Hat)
**Consult factory for lead time and MOQ

Tivoli, LLC. reserves the right to modify this specification without prior notice.

## Replacement Globes

**LST-CG**
Litesphere 2.0
2.5" Clear PET globe
sold each

**LST-OG**
Litesphere 2.0
2.5" Opal PET globe
sold each

**LST-FG**
Litesphere 2.0
2.5" Frosted PET globe
sold each

**LST-XX**
**XX** = **OR** (Orange), **YG** (Yellow), **GG** (Green), **BG** (Blue), **RG** (Red), **PG** (Purple) PET globe
sold each
3500K is recommended for best color result when choosing colored globe

**LST-GIN-2-PET**
2.5" Gina PET globe
sold each

**LST-KAT-2-PET**
2.5" Katie PET globe
sold each

**LST-ANG-2-PET**
2.5" Angela PET globe
sold each

## Replacement Parts

**LSL-XX-V-12**
**XX** = **19, 27, 30, 35*, 40, 50, AM, RD, RB, GN, YL, TS**
12V VHO Wedge Base LED
Sold each

**LSL-XX-X-12**
**XX** = **19, 27, 30, 35*, 40**
**X** = **S** (standard), **H** (high output)
12V Wedge Base LED
Sold each

**LSL2-INT-X**
**X** = **B** (black), **W*** (white)
Connector to join the strand
Sold each

**LSL2-EC-X-(PK20)**
**X** = **B** (black), **W**** (white)
Litesphere 2.0 End-Cap
Weight: 0.0375 lb
Sold each
(add **PK20** for pack of 20
Weight: 0.0375 lb/each)

*3500K CCT is recommended for best color result when choosing colored globe
**Contact factory for MOQ and lead time

## In-Wall Controls

**TVOQ-1-WH**
White
16 DMX channel, 16 scene,
4 zone, glass touch screen

**TVOQ-10-XX-7**
**XX** = **BK** (black), **WH** (white)
1024 DMX channel, 500 scene,
10 zone, glass touch screen

**TVOQ-2-BK**
Black
512 DMX channel, 99 scene

Tivoli, LLC. reserves the right to modify this specification without prior notice.

## Power Supplies

### INFINITY - MLV / ELV / 0-10V / PWM / TRIAC

Dim to 1% with a 0-10V Lutron Diva dimmer (by others)

| DESCRIPTION | CAT NO | APPLICATION | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | MIN LOAD | CIRCUIT CAPACITY |
|---|---|---|---|---|---|---|---|---|
| Infinity Series Class 2 Transformer | INF-J-30-1-2.5-12 | Indoor / Outdoor | 100 - 277V AC | 12V DC | 1 | 30W | 3W | 2.5A |
| | INF-J-60-1-5-12 | | | | 1 | 60W | 6W | 5A |
| | INF-J-180-3-5-12 | | | | 3 | 3x60W | 3x6W | 3x5A |
| | INF-J-300-5-5-12 | | | | 5 | 5x60W | 5x6W | 5x5A |

### ADNM - NON DIMMING

| DESCRIPTION | CAT NO | APPLICATION | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---|---|---|---|---|---|---|---|
| ADNM Series Class 2 Transformer | ADNM-60-1-5-12-D | Indoor / Outdoor | 100-277V AC 50/60 HZ | 12V DC | 1 | 60W | 5A |
| | ADNM-80-1-5-12-D | | | | 1 | 60W | 5A |
| | ADNM-150-2-5-12-D | | | | 2 | 2x60W | 2x5A |
| | ADNM-240-3-5-12-D | | | | 3 | 3x60W | 3x5A |
| | ADNM-320-4-5-12-D | | | | 4 | 4x60W | 4x5A |

### ADNM - 0-10V DIMMING

| DESCRIPTION | CAT NO | APPLICATION | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---|---|---|---|---|---|---|---|
| ADNM Series Class 2 Transformer | ADNM-60-1-5-12-DOT | Indoor / Outdoor | 100-277V AC 50/60 HZ | 12V DC | 1 | 60W | 5A |
| | ADNM-80-1-5-12-DOT | | | | 1 | 60W | 5A |
| | ADNM-150-2-5-12-DOT | | | | 2 | 2x60W | 2x5A |
| | ADNM-240-3-5-12-DOT | | | | 3 | 3x60W | 3x5A |
| | ADNM-320-4-5-12-DOT | | | | 4 | 4x60W | 4x5A |

### ADNM - DMX SINGLE ADDRESS

| DESCRIPTION | CAT NO | APPLICATION | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---|---|---|---|---|---|---|---|
| ADNM Series Class 2 Transformer | ADNM-60-1-5-12-DIN | Indoor / Outdoor | 100-277V AC 50/60 HZ | 12V DC | 1 | 60W | 5A |
| | ADNM-80-1-5-12-DIN | | | | 1 | 60W | 5A |
| | ADNM-150-2-5-12-DIN | | | | 2 | 2x60W | 2x5A |
| | ADNM-240-3-5-12-DIN | | | | 3 | 3x60W | 3x5A |
| | ADNM-320-4-5-12-DIN | | | | 4 | 4x60W | 4x5A |

### ADNM - DMX MULTI ADDRESS

| DESCRIPTION | CAT NO | APPLICATION | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---|---|---|---|---|---|---|---|
| ADNM Series Class 2 Transformer | ADNM-150-2-5-12-DIN-2 | Indoor / Damp | 100-277V AC 5o/60 Hz | 12V DC | 2 | 2x60W | 5A |
| | ADNM-240-3-5-12-din-3 | | | | 3 | 3x60W | 3x5A |

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