



Manufactured in the USA - IBEW

PRODUCT LISTED
BY A NATIONALLY
RECOGNIZED
TESTING
LABORATORY



Features

- 100-277 Volt available
- 20° - 40° beam spread
- 50,000 hour lamp life
- Framing shutters included
- Stock or custom, steel or glass patterns
- Dimmable (optional)
- Numerous mounting options and accessories

Construction

- Steel housing with black, white or silver finish
- Accepts up to 2 accessories
- Weight: 5.5 lbs.

Optics

- 20° - 40° Zoom Optics System
- 25° - 50° Zoom Optics System

Electrical

- Integral electronic driver
- 100-277V, 50/60Hz
- Meets FCC 47 CFR Part 15/18 Requirements
- 27 Watts or 45 Watts

Dimming

- Trailing edge (ELV): 120-277V
- Leading edge (Triac): 120-277V
- 0-10V: 120-277V use track.
- Lutron Ecosystem premier driver available, featuring dimming to 0.1% and soft on/soft off incandescent like dimming. Only available on fixtures 20 watts or less.

Maximum ambient temperature: 35°C
Maximum operating angle: 45° from vertical

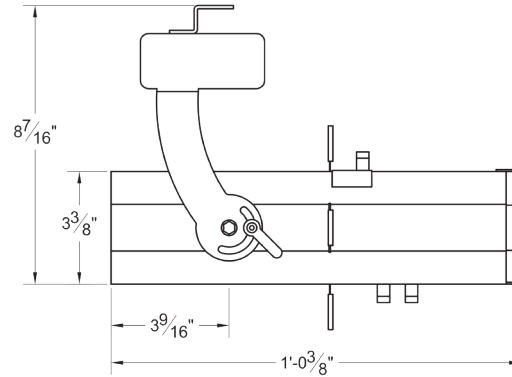
* Specification sheets are subject to change without notice.

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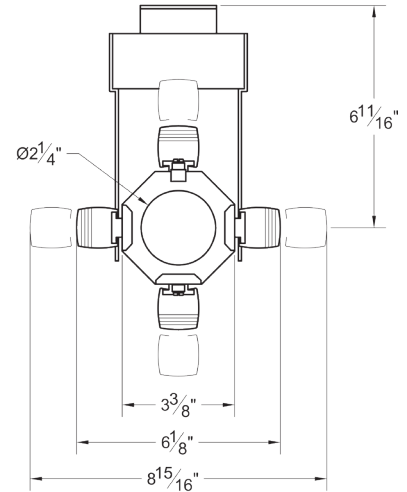
LED Pattern & Framing Projector

The Tribeca is a powerful LED pattern and framing projector that utilizes the CREE XLamp LED array. This unit will deliver a powerful, crisp projection for longer throw applications, all while staying within a fixture size that is capable of being both track and canopy mounted. Additionally, each unit is equipped with framing shutters for precise beam shaping.

A wide selection of standard patterns (gobos) are available. Custom patterns are also available by simply sending us a PDF of your desired pattern via email.



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LED

- Color temp options: 2700K, 3000K, 3500K, 4000K
- CRI: 80 Standard, 92 or 98 Optional
- CREE XLamp LED array
- No UV or IR

| Model | Module | Total Wattage* | Lumens | Efficacy (Lm/W) | CRI |
|-------|--------|----------------|--------|-----------------|-----|
| TRI | 80 | 27 | 3075 | 114 | 80 |
| TRI | 92 | 27 | 2650 | 98 | 92 |
| TRI | 98 | 27 | 2370 | 88 | 98 |
| TRH | 80 | 45 | 4800 | 106 | 80 |
| TRH | 92 | 45 | 4200 | 93 | 92 |
| TRH | 98 | 45 | 4000 | 89 | 98 |

* Total wattage equals LED plus driver. Delivered lumen may vary depending on LED module, color temperature, optics, and accessories.

Ordering Matrix

| Model | LED Module | Color Temp | Finish | Voltage | Mounting | Dimming* | Accessories |
|--------------------|------------------|------------|-------------------|-------------------|----------|--------------------------------|-------------|
| TRI [◇] | 80 | 27 = 2700K | B = Black | 100 ^{**} | See | TE = Trailing Edge | See |
| TRH [◇] | 92 | 30 = 3000K | W = White | 120 | Mounting | LE = Leading Edge | Accessory |
| TR15 ^{◇◇} | 98 ^{††} | 35 = 3500K | S = Silver | 240 | Options | 010 = 0-10V | Options |
| TRH5 ^{◇◇} | | 40 = 4000K | CC = Custom Color | 277 | | IP = Integral Pot [†] | |
| | | | | | | ND = Non-Dimming | |
| | | | | | | DMX = DMX Basic | |
| | | | | | | ECP = Ecosystem [†] | |
| | | | | | | premier 0.1% dim | |

[†] Not available with TRH
^{††} 2700K and 3000K only.

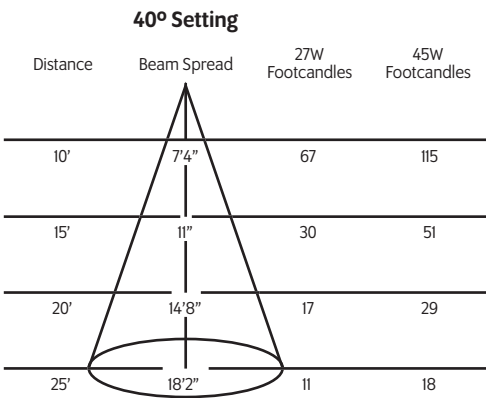
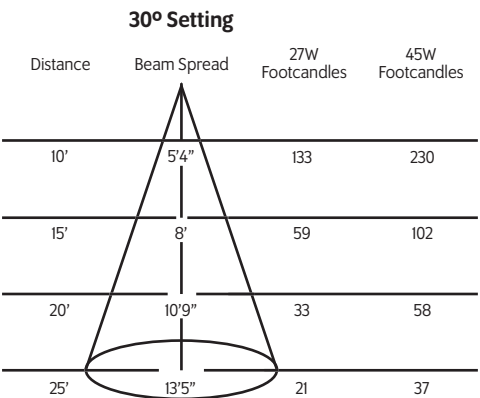
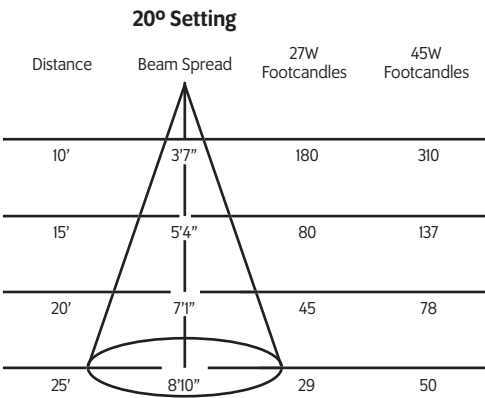
[◇] 20° - 40° Zoom Optics
^{◇◇} 25° - 50° Zoom Optics

^{**} Non-Dim or 0-10V Dimming Only

Example: TRI-8030-B-120-T1-TE-CF6

TR- _____ - _____ - _____ - _____ - _____ - _____

Photometric Data



Mounting Options

- DT2** Track adapter for SpecTrac 2-Circuit data track, 120V.
- HDT2** Track adapter for SpecTrac 2-Circuit, data track, 277V.
- ADI** Track Adapter for commercial grade 1-circuit track. 120V. For use with lightweight fixtures.
- T1** Track adapter for commercial grade 1 & 2-Circuit track, 120V. For use with larger, heavier fixtures.
- TA2** Track adapter for G-Series specification grade 2-Circuit track, 120V.
- HTA2** Track adapter for G-Series specification grade 2-Circuit track, 277V.
- TA3** Track adapter for G-Series specification grade 2-Circuit track, 120V.
- GAC** 3-Circuit track adapter for databus pulse track. 120V.
- CM4** Canopy Mount
- US1** 6⅝" x 1½" Unistrut Adapter
- TB8** 8" x 8" Portable table base for floor and table use
- MC** Light duty pipe clamp for small fixtures. For pipes up to 15/16" O.D.
- MN** Medium duty pipe clamp for small to large fixtures. For pipes up to 2" O.D.
- PC9M** Heavy duty pipe clamp for large, heavy fixtures. For pipes up to 2" O.D.
- CM3** Canopy Mount (driver in canopy) - non DMX only.
- CT** Terminal Blocks in canopy - DMX only.
- N2** Track adapter with integral driver for SpecTrac 2-Circuit data track, 120V.
- N7** Track adapter with integral driver for SpecTrac 2-Circuit data track, 277V.

Accessories

- CF6** Color Frame
- SN6** Snoot/Hood
- PH6** Pattern Holder
- PD6** Pattern Donut
- SPE** Stock Pattern Steel
- CPE** Custom Pattern Steel
- GPE** Custom Pattern Glass
- DF6** Dichroic Color Filter
- GF6-702** UV Blocking Filter
- CC18** Coiled Cord
- 5300** Mini Spin (variable speed pattern rotator)

Extension Wands

- SP 12** 12" Stem
- SP 18** 18" Stem
- SP 24** 24" Stem
- SP X** Custom Length

Slingshot



The Slingshot allows you to cast the output of a Times Square Lighting ellipsoidal at a right angle. This allows flexibility in situations when the fixture is mounted horizontally but the desired aiming angle is vertical (or vice versa).

- **LENGTH:** 6-3/4"
- **WIDTH:** 4"
- **DEPTH:** 4"
- **RANGE OF MOTION:** 0° to 44°

| MODEL | COLOR |
|-------|-----------------|
| SLMB | Black Slingshot |
| SLMW | White Slingshot |

Patterns

For standard and custom patterns please see the pattern specification sheet.



