LED PATTERN & FRAMING PROJECTOR

MANUFACTURED IN THE UNITED STATES - IBEW









The **Tribeca DMX** 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.

LED

- Color Temperature 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. Testing done with 3000K LED array.

FEATURES

- 100-277 Volt available
- 20° 40° beam spread
- 50,000 hour lamp life
- Framing shutters included

CONSTRUCTION

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

DIMMING

- Supports DMX / RDM dimming
- Dims to 0.1%
- Logarithmic dimming curve

- Stock or custom, steel or glass patterns
- Dimmable (optional)
- Numerous mounting options and accessories

ELECTRICAL

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

OPTICS

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

Maximum Operating Temperature: 35° C ● Maximum Operating Angle: 45° from Vertical

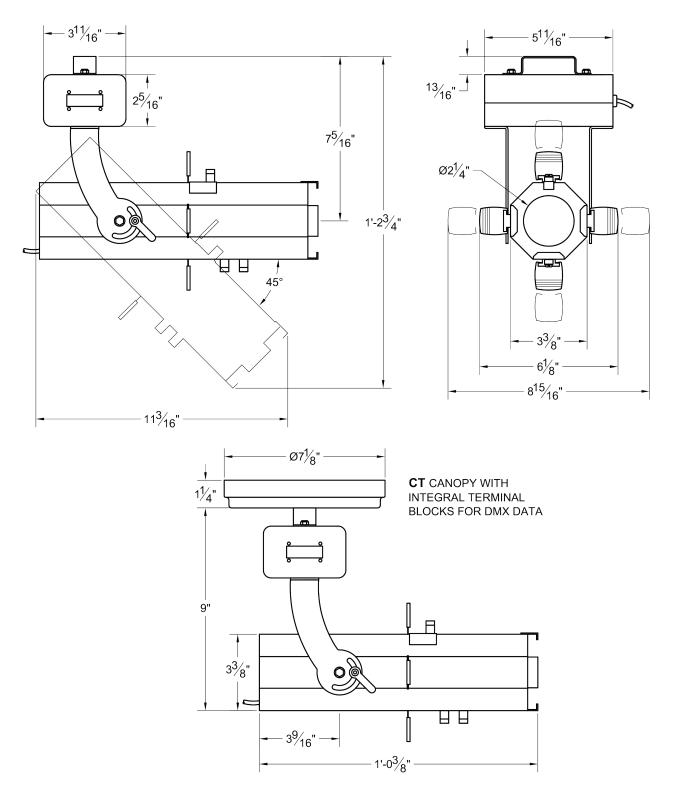
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MOUNTING OPTIONS	ACCESSORIES		
DT2 Track adapter for SpecTrac 2-Circuit data track,	CF6	Color Frame	
120V.	SN6	Snoot/Hood	
	PH6	Pattern Holder	
HDT2 Track adapter for SpecTrac 2-Circuit, data track,	PD6	Pattern Donut	
277V.	SPE	Stock Pattern Steel	
	CPE	Custom Pattern Steel	
US1 6-5/8" x 1-1/2" Unistrut Adapter	GPE	Custom Pattern Glass	
·	DF6	Dichroic Color Filter	
TB8 8" x 8" Portable table base for floor and table use	GF6-702	UV Blocking Filter	
	CC18	Coiled Cord	
MC Light duty pipe clamp for small fixtures. For pipes up to 1 5/16" O.D.	5300	Mini Spin (variable speed pattern rotator)	
MN Medium duty pipe clamp for small to large fixtures. For pipes up to 2" O.D.	NOTES ON DIMMING		

Visit **tslight.com/resources** or scan the QR Code.



EXTENSION WANDS

For pipes up to 2" O.D.

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

CT Terminal Blocks in canopy - DMX only.

PC9M Heavy duty pipe clamp for large, heavy fixtures.

CM3 Canopy Mount (driver in canopy) - non DMX only.

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PHOTOMETRIC DATA

Distance	20° Degree Setting		
	Beam Spread	27W Footcandles	45W Footcandles
10′	3′7″	180	310
15′	5'4"	80	137
20′	7'1"	45	78
25′	8′10″	29	50
Distance	30° Degree Setting		
	Beam Spread	27W Footcandles	45W Footcandles
10′	5'4"	133	230
15′	8'	59	102
20′	10′9″	33	58
25′	13'5"	21	37
Distance	40° Degree Setting		
	Beam Spread	27W Footcandles	45W Footcandles
10′	7'4"	67	115
15′	11'	30	51
20′	14'8"	17	29
25′	18′2″	11	18





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, see the pattern specification sheet. QR Code is provided below.





NOTES ON DIMMING

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SPECIFY:

MODEL		LED MODULE		COLOR TEMPERATURE	FINISH
TRI ◊ TRH ◊ TRI5 ◊◊ TRH5 ◊◊		80 92 98 **		27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	B = Black W = White S = Silver CC = Custom Color
VOLTAGE	MOUINTG		DIMMING †		ACCESSORIES
100 *** 120 240 277	See Mount for Orderin	ing Options ng Codes	DXE = DMX En	hanced	See Accessory Options for Ordering Codes

^{*} Not available with TRH

† See "Notes on Dimming" ♦ 20° - 40° Zoom Optics ♦♦ 25° - 50° Zoom Optics

ORDERING INFORMATION

PROJECT:	
LOCATION:	
QUANTITY:	
CONTACT:	
PHONE:	
EMAIL:	

EXAMPLE: TRI-8030-B-120-DT2-DXE-CF6

MODEL	LED MODULE	COLOR TEMPERATURE	FINISH	VOLTAGE	MOUNTING	DIMMING	ACCESSORIES

^{** 2700}K and 3000K Only