

#### Manufactured in the USA - IBEW



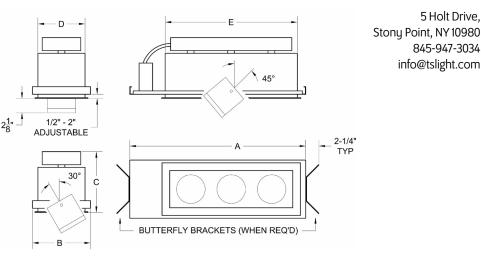
### **Features**

- Available in 1 to 4-light linear configurations
- 50,000 Hour life per LED module
- 20°, 40°, and 60° Field-changeable reflectors
- Choice of color temperatures: 2700, 3000, 3500, & 4000°K
- Available in 83 or 98 CRI
- Lutron: Consult factory for details.
- Blends into the ceiling and can be installed with or without trim
- Each LED is individually mounted for pan and tilt
- Accepts a variety of lenses and accessories
- Adjustable trim with torsion springs for ceilings up to 2" thick
- Adjustable butterfly mounting brackets included (additional mounting hardware provided by others)
- Fully enclosed wiring compartment
- Black, white and silver trims available custom colors upon request
- Meets FCC 47 CFR Part 15/18 Requirements

# **XT13SR 13W**

## 1300 Lumen LED

**Specification Sheet - New Construction** 



### LED

- Xicato<sup>™</sup> cold remote phosphor LED module •
- Color temp options: 2700K, 3000K, 3500K, 4000K •
- CRI: 83 standard or 98 optional (R9=96) •
- Lumen maintenance: 86% of initial lumen output at 50,000 hours on LM-80 testing
- SDCM: 1 x 2 MacAdam Elipse. 50 kelvin tolerance
- No UV or IR

Module	Total Wattage	Delivered Lumen	Efficacy (Lm/W)	CRI
83	13	1235	95	83
98	17	1235	67	98

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

	Length	Width	Height	Ceiling	Cut-Out
Model #	(A)	(B)	(C)	(D)	(E)
XT13SR-1	14%"	85⁄8"	81⁄2"	71⁄8"	8"
XT13SR-2	20¼"	8%"	8½"	71⁄8"	14"
XT13SR-3	261⁄8"	8%"	8½"	7½"	20"
XT13SR-4	32 1⁄8"	8%"	81⁄2"	71⁄8"	25¾"

## **Ordering Matrix**

Model	# of Lamps	CRI	Color Temp	Inside Finish	Trim Finish	Voltage	Reflector	Dimming*
KTI3SR	1 = 1-Linear 2 = 2-Linear 3 = 3-Linear 4 = 4-Linear	83 ≥ 83 98 ≥ 98	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	B = Black W = White S = Silver CC = Custom	B = Black W = White S = Silver CC = Custom	100 = 100V 120 = 120V 240 =230-240V 277 = 277V	20 = 20° 40 = 40° 60 = 60°	ND = Non-Dimming TE = Trailing Edge LE = Leading Edge** 010 = 0-10V DMX = DMX Basic

\* See Reverse for notes on dimming. Maximum Ambient temperature: 35°C \*\* Not available in 240-277V

Example: XT13SR-3-83-30-B-W-120-40-ND

XT13SR-



5 Holt Drive,

845-947-3034

<image/> <section-header></section-header>	<section-header><section-header></section-header></section-header>	<b>4-Linear</b> XT13R-4
	NOTE: These fixtures are not IC or Chicago Plenum Rated.	

## Accessories

LV18	Louver
FX22-26	Red Filter
FX22-80	Blue Filter
FX22-64	Light Blue Filter
FX22-90	Green Filter

FX22-21 FX22-10 FX22-33 DF22 X00517\*

Amber Filter Yellow Filter Pink Filter Dichroic Color Filter Glass / Dichroic Filter

\* Required accessory when using filters. \* Wide range of colors available.