



Manufactured in the USA - IBEW



XICATO

Construction

- Aluminum housing with black, white or silver finish
- Accepts accessories
- Weight: 2 lbs.

Electrical

- Integral electronic driver
- 120-277V, 50/60Hz
- Meets FCC 47 CFR Part 15/18 Requirements

Optics

- 10°, 20°, 40°, and 60°
Field-changable reflectors
- CBCP: 4980 @ 20°
2750 @ 40°
1498 @ 60°

Dimming

- Bluetooth: Wireless control, operation and integration via Bluetooth. Download the XIMtroller from the App Store and use it to commission and control the fixtures. Can be paired with switches, sensors and wireless control systems. Superior, flicker free dimming to 0.1%
- 010V: 120-277V with surface mounting For track applications, use E-series 2-circuit with data bus. Dims to 1%
- DALI: Individually addressable fixtures. For track applications, use E-series 2-circuit with data bus (120V only). Dims to 0.1%

* Specification sheets are subject to change without notice.

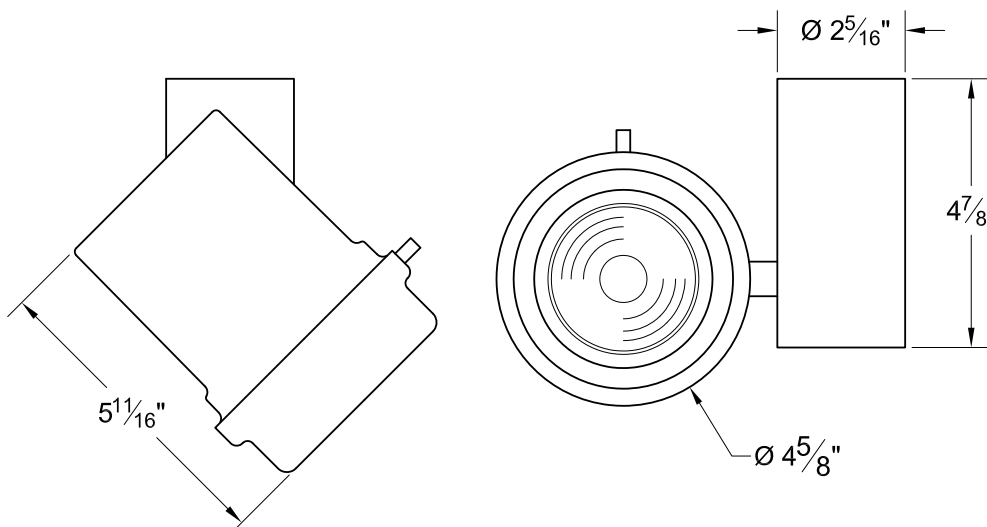
RXI

1300, 2000 or 3000

The RXI is a Bluetooth controllable, 0.1% flicker-free dimming fixture. It features an integral Xicato LED that has museum grade color rendering and warrantied color maintenance. The RXI is individually addressable and can be controlled by Bluetooth or via other wireless control systems. No control wires are necessary to operate, program or integrate these fixtures. Simply power the RXI and connect.



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Stony Point, NY 10980
845-947-3034
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LED

- Xicato™ cold remote phosphor LED module
- Color temp options: 2700K, 3000K, 3500K, 4000K
- CRI: 83 standard or 98 optional (R9=96)
- Lumen maintenance: L70 > 50,000 hours on LM-83 testing
- SDCM: 1 x 2 MacAdam Elipse. 50 kelvin tolerance
- No UV or IR

Module	Lumens	Total Wattage*	Delivered Lumens	Efficacy	CRI
83	1300	15	1235	83	83
	2000	24	1900	76	83
	3000	36	2850	76	83
98**	1300	20	1235	60	98
	2000	32	1900	56	98

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

** 98 CRI module only available for 1300 Lumen and 2000 Lumen.

Ordering Matrix

Model	Lumens	LED Module	Color Temp	Finish	Voltage	Optics	Mounting	Dimming	Accessories
RXI	13 = 1300 20 = 2000 30 = 3000*	83 98	27=2700K 30=3000K 35=3500K 40=4000K	B = Black W = White S = Silver CC = Custom Color	120 240 277	10=10° 20=20° 40=40° 60=60°	See Mounting Options	010 = 0-10V DAL = DALI BLU = Bluetooth	See Accessory Options

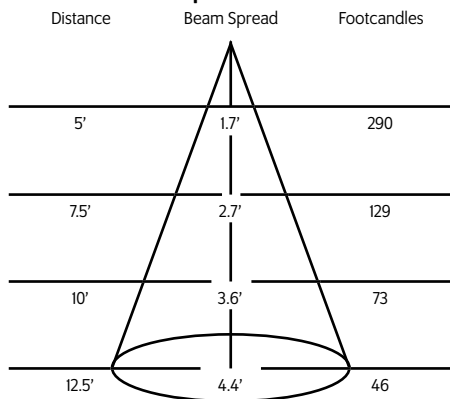
* 98 CRI module only available for 1300 Lumen and 2000 Lumen.

Example: RXI-13-83-27-120-CM4-010-LV6

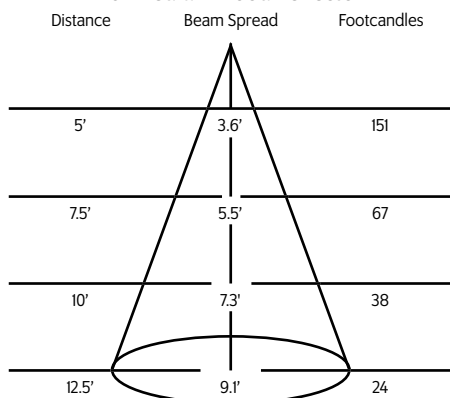
RXI- _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____

Photometric Data 3000° K 83CRI

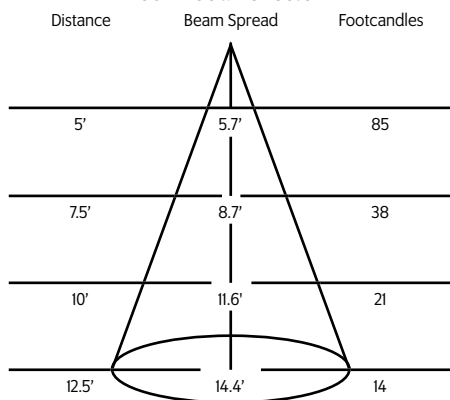
20° Spot Reflector



40° Medium Flood Reflector



60° Flood Reflector



Mounting Options

DT2 2-circuit track adapter for SpecTrack databus. 120V.

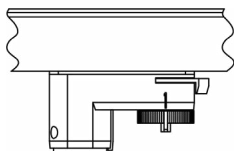
AD1 Track Adapter for commercial grade 1 & 2 circuit track. 120V. For use with lightweight fixtures.

T1 Track Adapter for commercial grade 1 & 2 circuit track. 120V. For use with larger, heavier fixtures.

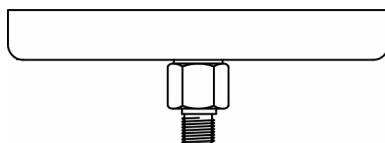
TA1 / TE2 (2 ckt) Track adapter for E-Series specification grade track. 1 or 2 circuit. 120V.

TA2 / HTA2 (277V) Track adapter for G-Series specification grade 2-circuit track. 120V or 277V.

TA3 Track adapter for G-Series specification grade 3-circuit track. 120V.



CM4 Canopy Mount



US1 6⁵/₈" x 1¹/₂" Unitrut Adapter



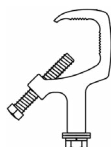
TB4 6¹/₄" Portable wall mount/table base floor, wall or table use.



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.



Accessories

LV6	Louwer
XL6	Cross Baffle Louwer
BD10	Barndoor
HD6	Hood
XH6	Cross Baffle Hood
X00517 *	Glass/Dichroic Holder
GF22	Glass Color Filter
DF22	Dichroic Color Filter
GF22-600	5°x50° Linear Lens
GF22-601	Beam Softener
GF22-673	50°x50° Spread Lens
CC18	Coiled Cord
SC-24	Safety Cable

* Required accessory when using glass or dichroic filters

Extension Wands

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

* For notes on dimming, please [click here](#).