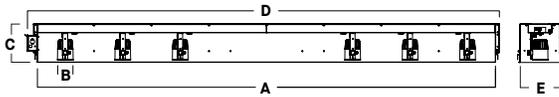


XT LED SERIES / MULTI-MODULE / 9 × 2000 LUMENS



SERIES	#OF MODULES	A	B	C	D	E
RC896	6	95.6	3.0	8.1	98.6	8.4
RC8120	6	119.6	3.0	8.1	122.6	8.4
RC8144	9	143.6	3.0	8.1	146.6	8.4
RC8168	9	167.6	3.0	8.1	170.6	8.4
RC8192	9	191.6	3.0	8.1	194.6	8.4

RC8-LEDXT

APPLICATION

RC 8" series Continuous slot fixture for runs up to 16'. Designed for automotive and retail applications where crisp focused light and a finished ceiling design in desired.

FEATURES

Fixture available in five lengths with up to 9 modules and choice of 4 beam distributions. Fixture modules rotate 359°, lock and tilt to 20° with 1" pull-down for optimal aiming. Front loading lamp bezel accepts up to two lens/louvers options. Designed to fit into Grid Ceiling.

FINISH

A variety of architectural powdercoat finishes for interior of fixture are available.

ELECTRONICS

LED system features Xicato LED module with proprietary phosphor technology that provides consistent stable color with CCT control of +/- 100K over life of the light engine. Base CRI is 83 with 2-step MacAdam Ellipse binning. High CRI is 98 with 1 × 2-step MacAdam Ellipse binning. Variety of electronic 120V/277V and dimming drivers.

CONSTRUCTION

Housing constructed of #.046 ga. galvanized steel and powdercoated to resist corrosion.

CODE COMPLIANCE

BAA Compliant. Non-IC rated. Suitable for dry or damp locations. Manufactured to UL standards No. 1598.

LUMENS / WATTAGE DATA PER MODULE		
PART NUMBER	SOURCE LUMENS ¹	SYSTEM WATTS ²
RC896LEDXT10L	1000	9.1
RC896LEDXT13L	1300	13.0
RC896LEDXT20L	2000	21.7

Note: 98 CRI (Artist) operates at higher wattage than 83 CRI, in order to have equivalent source lumens, comparatively, as listed below.

SERIES	LUMENS ¹	CCT	BEAM	DRIVER / VOLTAGE ⁴	OPTIONS ⁵	INTERIOR	
RC896 6 Modules	LEDXT10L 1000 Lm	83 CRI	XN³ 10°	E Electronic Driver	1 120V	MWI White	
	LEDXT13L 1300 Lm						
RC8120 6 Modules	LEDXT20L 2000 Lm	27K 2700K	ND 26°	DS10_ 10% 0-10V	GL35 Clear	MBI Black	
		30K 3000K	MD 48°	DO10_ 1% 0-10V		PTI Platinum	
		35K 3500K	WD 60°	DS2W1 1%, ELV/MLV, 120V		SK35 Linear	BZI Bronze
		40K 4000K		DL3E_ 1% Lutron® EcoSystem® Fade		SO35 Solite Diffusion	CCI Custom Color
RC8144 9 Modules		98 CRI ARTIST		EL10_ 1%, eldoLED	HL35 Hex Louver	Reference Color Sheet Located on Product Webpage For Full List of Available Colors.	
		27HK 2700K		ED01_ 0.1%, eldoLED			SN35 Snoot
RC8168 9 Modules		30HK 3000K		DALI DALI Contro	LN35⁶ Color Lens		
		35HK 3500K			FS Fusing		
RC8192 9 Modules		40HK 4000K			EMRM Emergency Battery		

EXAMPLE: RC896LEDXT10L35KMDE1/SO34/MWI

NOTES:
¹ Nominal Source Lumens at Any CCT - Per Module ² One Module 83 CRI, No Thermal Protector ³ 9mm, 13L Max, All XN Draw More Watts Than Other Optics; See Photometry ⁴ Contact Factory for Additional Options
⁵ See Product Options Page for Details ⁶ See Lens Options Page for Details

PROJECT: _____
 QUANTITY: _____ TYPE: _____



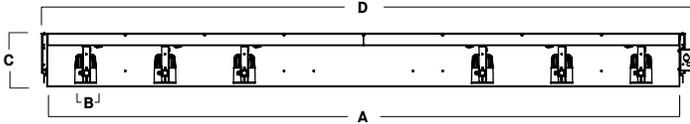
8" MODULAR CONTINUOUS SLOT ACCENT LIGHT

GRID CEILING / TRIMLESS

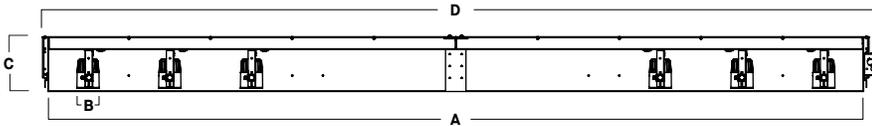
XT LED SERIES / MULTI-MODULE / 9 × 2000 LUMENS



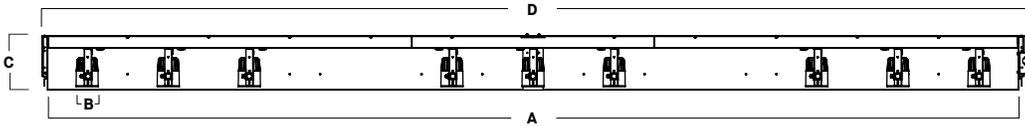
RC896 - 6 LED MODULES



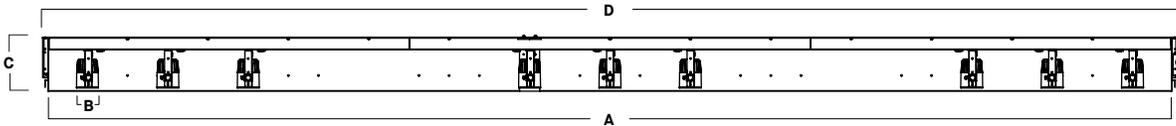
RC8120 - 6 LED MODULES



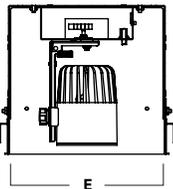
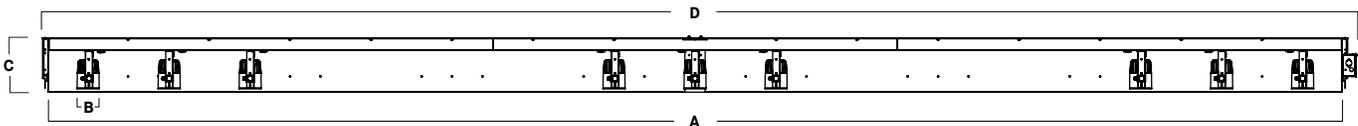
RC8144 - 9 LED MODULES



RC8168 - 9 LED MODULES



RC8192 - 9 LED MODULES



SERIES	#OF MODULES	A	B	C	D	E
RC896	6	95.6	3.0	8.1	98.6	8.4
RC8120	6	119.6	3.0	8.1	122.6	8.4
RC8144	9	143.6	3.0	8.1	146.6	8.4
RC8168	9	167.6	3.0	8.1	170.6	8.4
RC8192	9	191.6	3.0	8.1	194.6	8.4