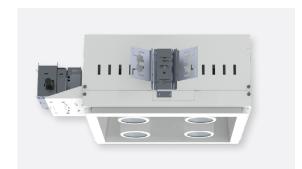
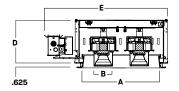


12" x 12" MODULAR ACCENT LIGHT FLUSH FLAT FLANGED



XT LED SERIES / MULTI-MODULE / 4 × 4000 LUMENS







RC1212FT4LEDXT Shown with Flush Flat Flanged - Modules Spaced 5.6" O.C.

	APERTURE		Н	L	W	ситоит			
Α	В	С	D	E	F	COTOOT			
12.0	4.0	12.0	7.1	21.0	7.8	13.3" x 13.3"			
304.8 mm	101.6 mm	304.8 mm	180.34 mm	533.4 mm	198.12 mm	337.82 × 337.82 mm			

RC1212FTLEDXT - FLUSH FLAT FLANGED / NON-IC RATED

APPLICATION

RC series modular fixture for retail, residential and commercial accent lighting.

FEATURES

Flush Flat Flanged for all ceiling types. Fixture modules rotate 359°, lock and tilt to 30° with 1" pull-down for optimal aiming. Easy driver and j-box access. Multi-bar adjustable mounting brackets. Posi-lock trim attachment. Front loading lamp bezel accepts up to two lens/louver options.

TRIM FINISH

A variety of architectural powdercoat finishes for interior of fixture and trim 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 #20 ga. galvanized steel and powdercoated to resist corrosion. Trim fabricated from aluminum extrusion and finished to specification.

CODE COMPLIANCE

BAA Compliant. Non-IC rated. ETL certified to meet US and Canadian standards. Suitable for dry or damp locations. Manufactured and tested to UL standards No. 1598/8750.

LUMENS / WATTAGE DATA PER MODULE									
PART NUMBER	SOURCE LUMENS ¹	DELIVERED LUMENS ²	SYSTEM WATTS ³	LPW					
RC1212FT4LEDXT10L	1000	864	11.1	78					
RC1212FT4LEDXT13L	1300	1164	15.0	78					
RC1212FT4LEDXT20L	2000	1791	23.7	76					
RC1212FT4LEDXT30L	3000	2687	34.6	78					
RC1212FT4LEDXT40L	4000	3448	39.9	86					

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

SERIES	LUM	ENS ¹	С	СТ	BE	ΔМ	DRIVER / VOLTAGE ⁷		OPTIONS ⁸		INTERIOR		TRIM ¹¹	FINISHES				
RC1212FT4	LEDXT10L	1000 Lm	83	CRI	XN ⁶	10°	E_	Electronic Driver	1	120V		LENS	MWI	White	FT1212	MW ¹²	Matte White	
4 Modules	LEDXT13L	1300 Lm	27K	2700K	ND	26°	DS10_	10% 0-10V	2	277V	S035	Solite Diffusion	MBI	Black	12" x 12"	MB ¹²	Matte Black	
	LEDXT20L	2000 Lm	30K	3000K	MD	48°	D010_	1% 0-10V			GL35	Clear	PTI	Platinum		PT ¹²	Platinum Silver	
	LEDXT30L4	3000 Lm	35K	3500K	WD	60°	DS2W1	1%, ELV/MLV, 120V			FG35	Frosted	BZI	Bronze		CC	Custom Color	
	LEDXT40L4	4000 Lm	40K	4000K			DL3E_	1%, Lutron® EcoSystem®			SK35	Linear	CCI	Custom				
							EL10_	1%, eldoLED			HL35	Hex Louver		Color		WF	Matte White Flange	
							ED01_	0.1%, eldoLED			SN35	Snoot						
							DALI_	DALI Control			LN35°	Color Lens					erence Color Sheet cated on Product	
			98 CRI	ARTIST ⁵							OPTIONS		PTIONS			Webpage For Full List of		
			27HK	2700K							BH27	27" Flat Bar				_	wailable Colors.	
			30HK	3000K							CB24	24" C-Channel						
			35HK	3500K							CB48	48" C-Channel						
			40HK	4000K							FS	Fusing						
											EMRM	Emergency Battery						
											PR ¹⁰	Deep Plaster Neck						

EXAMPLE: RC1212FT4LEDXT10L27KMDE1/CB24/FT1212/GW

NOTE

Nominal Source Lumens at Any CCT - Per Module 2 Nominal Delivered Lumens 83 CRI at Any CCT with ND, No Lens - Per Module 3 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for Fixture, 83 CRI 4 Requires Active Cooling. Account for 1 Watt Per Module 5 One Module Including Thermal Protector for 1 Watt Per Module 5 One Module Including Thermal Protector for 1 Watt Per Module 5 One Module Including Therma

PROJECT:	
QUANTITY:	TYPE:





