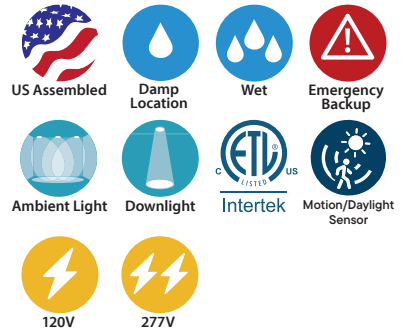
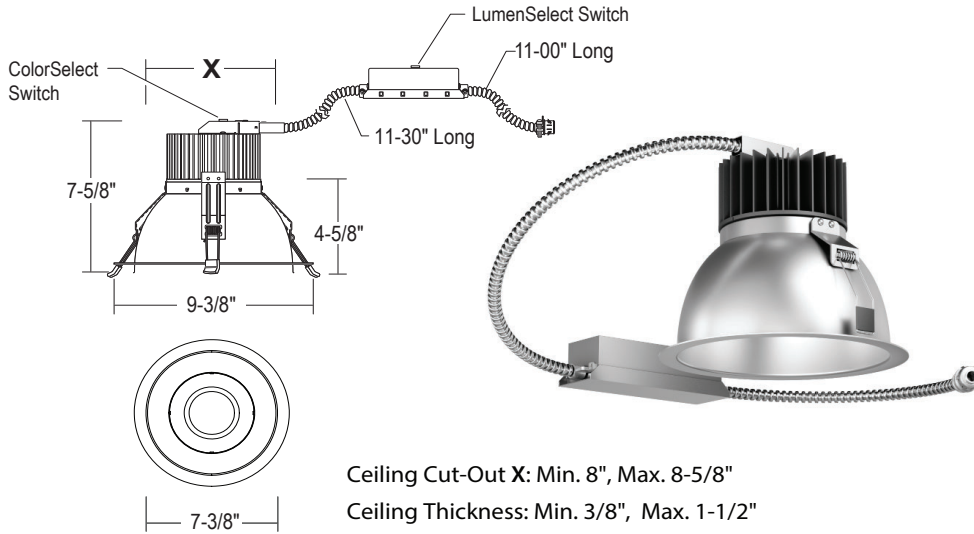


CRTR8LS : 8" C-SERIES

LUMEN/COLORSELECT RETROFIT/REMODEL 2000LM - 5300LM (17W-53W)



- Three LumenSelect options up to 2900lm, 4800lm, or 5300lm
- ColorSelect 3000K, 3500K, 4000K (84CRI) switch
- New junction box option for remodels without frames
- Twist and lock reflector for quick access to LED lamp array
- Heavy-duty self-flanged reflector
- No visible screws or hardware

ORDERING : CRTR8LS2029SWUE-D10-TS354

[Click for Full Specification Details](#)

CRTR8LSxxx		Insulation Contact	Reflector Finish	Control	Emergency Options	ColorSelect	Junction Box	Options
LumenSelect Reflector								
LumenSelect Reflector			Reflector Finish	Control ¹			Emergency Options	
2000lm (17W)	CRTR8LS2029		Satin Haze Reflector/ White Ring SW	0-10V Dimming	UE-D10		None	Blank
2400lm (22W)			White Reflector/ White Ring WW	Athena Wireless Node (120V)	-AWN		10W Emergency Battery	-EM
2900lm (28W)			All Black BB	Athena Wireless Node Occupancy Sensor (120V)	-AWN-OCC		Full Power Emergency Inverter	-EMAC³
3300lm (31W)	CRTR8LS3348		Clear Specular Reflector/White Ring CW	UniSense - Remotely Mounted Motion/ Photosensor (120V)	-SUN-RMT⁵		Full Power Emergency Inverter (347V)	-EMAC347³
4100lm (39W)			All Satin Haze SS	UniSense - Remotely Mounted Motion/ Photosensor	-SUN-RMT-1227⁵		GTD Device	-GTD
4800lm (48W)				Casambi Wireless Dimming	-DCSM⁴		ColorSelect	
3800lm (35W)	CRTR8LS3853			BubblyNet Wireless System	-DBNT⁴		ColorSelect 3000K, 3500K, 4000K (84CRI)	-TS354
4600lm (45W)				Lutron Vive Wireless Dimming Module	-VIVE⁴		Junction Box	
5300lm (53W)							None	Blank
Insulation Contact							Junction Box	-JB
Non-IC	Blank						Junction Box (Chicago Plenum)	-JB-CHP
IC Rated/ Airtight	ICA²						Options	
							None	Blank
							4.5" Ceiling Thickness	-CT4

¹ All drivers are 120V/277V unless otherwise noted.
² (ICA) is only available on 2000lm (17W), and 2400lm (22W). (CRTR8LS2029 2900lm (28W), CRTR8LS3348, and CRTR8LS3853 are Non-IC Rated).
³ Check Wiring Diagrams.
⁴ Special Order.
⁵ (-SUN-RMT) sensor sent with mounting clips for existing ceiling applications.

COMPATABILITY

