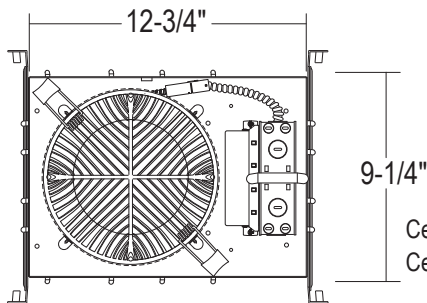
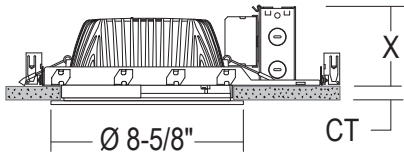
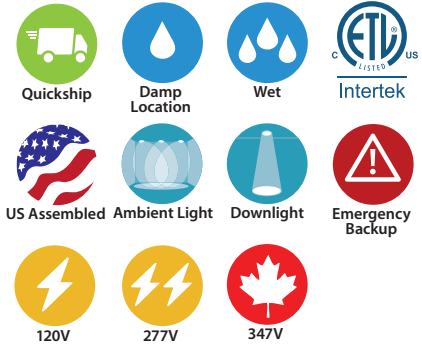


CH8SHL - 8" C-SERIES

SUPER LOW GLARE, SHALLOW LED NEW CONSTRUCTION
1100LM - 3000LM (10W-30W)



Ceiling Thickness (CT) = 1-1/2" (Max.)
Ceiling Cut-Out: 7-15/16"



- Deeply recessed lens and 67.5° visual cutoff for reduced glare
- Shallow 3-7/8" depth for ceilings with minimal plenum air-space
- Non-conductive dead-front flanged option (-LENS) for wet locations
- 83 CRI

ORDERING : CH8SHL10UE-D10/CR8SHL30SW-T30



[Click for Full Specification Details](#)

CH8SHL	Insulation Contact	Driver Options	Emergency Options	J-Box	Reflector Finish	CCT	Options
Lumens	Insulation Contact			J-Box		CCT	
	Non-IC Blank			Standard Blank		3000K -T30	
	ICA Rated/ ICA³			Junction Box -CHP		3500K -T35	
	Airtight			(Chicago Plenum)		4000K -T40	
Lumens							
1100lm (10W) CH8SHL10							
1500lm (14W) CH8SHL12							
2000lm (20W) CH8SHL17							
3000lm (30W) CH8SHL24							
Driver Options ¹		Emergency Options		Reflector Finish		Options	
0-10V Dimming UE-D10		None Blank		Satin Haze Reflector /CR8SHL30SW		None Blank	
UniDim™ 0-10V ELV and Triac Dimming UE-DUN		Remote Location -EM		/White Finish		Lens for wet locations -LENS60	
120V ELV and Triac Dimming -DIN		Emergency Battery		White Reflector /CR8SHL30WW		w/ 60° Beam Spread	
Lutron Hi-lume UE-DHL		Remote Location -EMAC⁴		/White Finish		Lens for wet locations -LENS110	
Lutron EcoSystem UE-ECO		Emergency Inverter		All Black /CR8SHL30BB²		w/ 110° Beam Spread	
347V, 0-10V Dimming -347-D10²		Generator Transfer Device -GTD		All Satin Haze /CR8SHL30SS²			
0-10V Dimming (1%) UE-D10P1							
Athena Wireless Node -AWN							
Athena Wireless Node Occupancy Sensor -AWN-OCC							

¹ All drivers are 120V/277V unless otherwise noted.

² Extended Lead Time. Consult Factory.

³ ICA is NOT available for CH8SHL24.

⁴ Check wiring diagram.