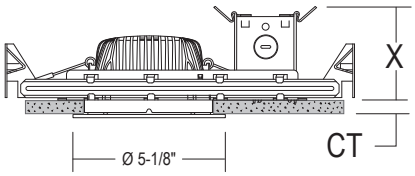
TYPE PROJECT

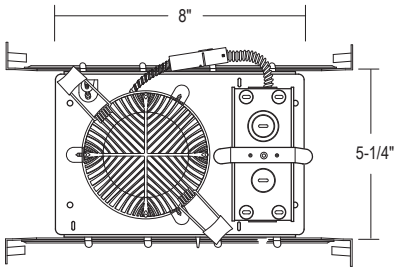
CATALOG#

CH4SHL : 4" C·SERIES

SUPER LOW GLARE - SHALLOW LED NEW CONSTRUCTION 900LM (14W)



X = 3-1/8" (frame bottom to fixture top)



Ceiling Thickness (CT) = 2" (Max.)
Ceiling Cut-Out: 4-1/4"

Quickship | Damp Location | Wet | Intertek | US Assembled | Ambient Light | Downlight | Emergency Backup | 120V | 277V | 347V | IC Rated | Motion/Daylight Sensor

- Low glare with 25° visual cutoff and frosted polycarbonate lens
- Shallow 3-1/8" depth for ceilings with minimal plenum air-space
- Non-conductive dead-front flanged option (-LENS) for wet locations
- 83 CRI

ORDERING : CH4SHL10UE-D10/CR4SHL15SW-T30

Click for Full Specification Details

CH4SHL					/			
Lumens	Insulation Contact	Control	Emergency Options	J-Box		Reflector Finish	CCT	Options

Lumens

900lm (14W)	**CH4SHL10**

Insulation Contact

Non-IC	**Blank**
ICA Rated/ Airtight	**ICA**

Control[1]

0-10V Dimming	**UE-D10**
UniDim™ 0-10V, TRIAC/ELV Dimming	**UE-DUN**
TRIAC/ELV Dimming (120V)	**-DIN**
Lutron Hi-Lume	**UE-DHL**
Lutron EcoSystem	**UE-ECO**
0-10V Dimming (347V)	**-347-D10[2]**
1%, 0-10V Dimming	**UE-D10P1**
DMX Dimming with input via XLR5 (120V/277V)	**UE-DMXLR5**
DMX Dimming with input via RJ45 (120V/277V)	**UE-DMXRJ45**
Athena Wireless Node (120V)	**-AWN**
Athena Wireless Node Occupancy Sensor (120V)	**-AWN-OCC**
UniSense - Remotely Mounted Motion/Photosensor (120V)	**-SUN-RMT[4]**
UniSense - Remotely Mounted Motion/Photosensor	**-SUN-RMT-1227[4]**
Casambi Wireless Dimming	**-DCSM[3]**
BubblyNet Wireless System	**-DBNT[3]**
Lutron Vive Wireless Dimming Module	**-VIVE[3]**

Emergency Options

None	**Blank**
10W Emergency Battery	**-EM**
Full Power Emergency Inverter	**-EMAC[5]**
Full Power Emergency Inverter (347V)	**-EMAC347[5]**
GTD Device	**-GTD**

J-Box

Standard	**Blank**
Junction Box (Chicago Plenum)	**-CHP**

Reflector Finish

Satin Haze Reflector /White Ring	**/CR4SHL15SW**
White Reflector /White Ring	**/CR4SHL15WW**
All Black	**/CR4SHL15BB[2]**
All Satin Haze	**/CR4SHL15SS[2]**

CCT

3000K	**-T30**
3500K	**-T35**
4000K	**-T40**

Options

None	**Blank**
Lens for wet locations w/ 60° Beam Spread	**-LENS60**
Lens for wet locations w/ 110° Beam Spread	**-LENS110**

[1] All drivers are 120V/277V unless otherwise noted.
[2] Extended Lead Time. Consult Factory.
[3] Special Order.
[4] (-SUN-RMT) sensor sent with mounting clips for existing ceiling applications.
[5] Check wiring diagram.

COMPATABILITY

VR800
Outdoor Vandal Resistant Ceiling/Wall Kit

2025.10.27