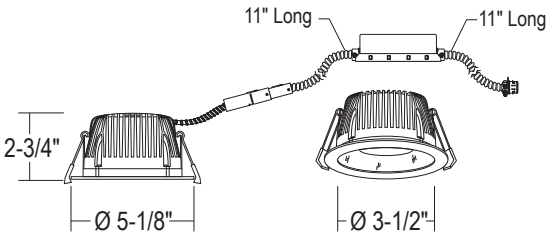
TYPE PROJECT

CATALOG#

CRTR4SHL : 4" C·SERIES

SUPER LOW GLARE, SHALLOW LED RETROFIT/REMODEL AMBER (TURTLE SAFE) 250LM (12W)



Ceiling Cut-out: Min. 4-3/16", Max. 4-1/2"
Ceiling Thickness: Min. 1/4", Max. 2"

Quickship | US Assembled | Damp Location | Emergency Backup | Wet | Dedicated LED | Ambient Light | Downlight | Intertek | 120V | 277V | 347V | Turtle Safe

- Deeply recessed lens and 67.5° visual cutoff for reduced glare
- Shallow 2-3/4" depth for ceilings with minimal plenum air-space
- New junction box option for remodels without frames
- Non-conductive dead-front flanged option (-LENS) for wet locations
- True Amber (590nm) Non-PC

ORDERING : CRTR4SHL10BBUE-D10-TAM

Click for Full Specification Details

CRTR4SHL					
Fixture/Lumens	Reflector Finish	Control	Emergency Options	LED	Junction Box

2025.12.02

Fixture/Lumens

250lm (12W)	**CRTR4SHL10**

Reflector Finish

All Black	**BB**[2]

Control[1]

0-10V Dimming	**UE-D10**
ELV and Triac Dimming (120V)	**-DIN**
0-10V Dimming (347V)	**-347-D10**
0-10V Dimming with 10W Integral Emergency Battery Backup	**UE-D10-EMA**[3]
DMX Dimming with input via XLR5	**UE-DMXLR5**
DMX Dimming with input via RJ45	**UE-DMXRJ45**

Emergency Options

None	**Blank**
10W Emergency Battery	**-EM**
Full Power Emergency Inverter	**-EMAC**[4]
Full Power Emergency Inverter (347V)	**-EMAC347**[4]
GTD Device	**-GTD**

LED

Amber - Limited Wavelength - 590nm	**-TAM**

Junction Box

None	**Blank**
Junction Box	**-JB**
Junction Box (Chicago Plenum)	**-JB-CHP**

[1] All drivers are 120V/277V unless otherwise noted.
[2] Extended Lead Time. Consult Factory.
[3] UE-D10-EMA is not compatible with -EM or -EMAC or EMAC347 or -GTD.
[4] Check wiring diagram.

COMPATABILITY

VR800
Outdoor Vandal Resistant Ceiling/Wall Kit