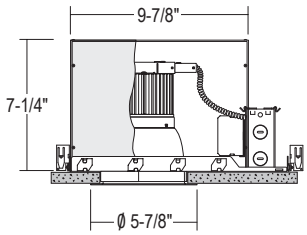
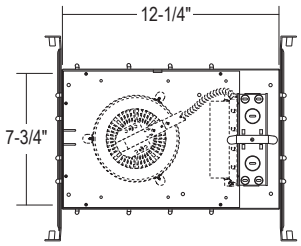
TYPE PROJECT

CATALOG#

CH4CIC : 4" C·SERIES

TYPE IC SERIES (COB) CHIP ON BOARD BEAM CONTROL LED NEW CONSTRUCTION 1000LM - 2500LM (10W-30W)





Ceiling Cut-Out: 4-7/8"
Ceiling Thickness: 1" Max

US Assembled | IC Rated | Emergency Backup | Ambient Light | Downlight | Intertek | 120V | 277V | 347V

- IC rated housing
- Assorted dimming options.
- COB LED design allows for concentrated high CBCP beam
- Multiple Beam Spreads for flexible beam control
- Quick connector power adapter and twist-and-lock reflector for quick access and easy maintenance

ORDERING : CH4CIC10UE-D10-EM/CR4LC30SW-B30-T27

Click for Full Specification Details

CH4CIC _____ / _____

Housing | Control | Emergency Options | J-Box | Reflector Finish | Beam Spread | CCT | Options

Housing

1000lm (10W)	**CH4CIC10**[4]
1400lm (15W)	**CH4CIC15**[4]
1900lm (20W)	**CH4CIC20**[4]
2500lm (30W)	**CH4CIC30**

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**[7]
UniSense - Remotely Mounted Motion/Photosensor	**-SUN-RMT-1227**[7]
Casambi Wireless Dimming	**-DCSM**[6]
BubblyNet Wireless System	**-DBNT**[6]
Lutron Vive Wireless Dimming Module	**-VIVE**[6]

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

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

Reflector Finish

Satin Haze Reflector/ White Finish	**/CR4LC30SW**
White Reflector/ White Finish	**/CR4LC30WW**
All Black	**/CR4LC30BB**
Clear Specular Reflector/White Finish	**/CR4LC30CW**[3]
All Satin Haze	**/CR4LC30SS**

Beam Spread

20° Spot	**-B20**
30° Narrow Flood	**-B30**
50° Flood	**-B50**
60° Wide Flood	**-B60**
70° Very Wide Flood	**-B70**

CCT

2700K (90 CRI)	**-T27**
2700K (97 CRI)	**-T27-C97**
3000K (90 CRI)	**-T30**
3000K (97 CRI)	**-T30-C97**
3500K (90 CRI)	**-T35**
4000K (90 CRI)	**-T40**
5000K (80 CRI)	**-T50**

Options

None	**Blank**
4.5" Ceiling Thickness	**-CT4**

[1] All drivers are 120V/277V unless otherwise noted.
[2] -347-D10 is not available for CH4CIC10.
[3] Clear finish reflector not recommended for placing close to vertical surfaces. Uneven striations may be visible.
[4] CH4CIC10, CH4CIC15 and CH4CIC20 are IC rated for direct insulation contact. (CH4CIC30 are Non-IC rated.)
[5] Check wiring diagram.
[6] Special Order.
[7] (-SUN-RMT) Sensor sent with mounting clips for existing ceiling applications.

COMPATABILITY

VR800
Outdoor Vandal Resistant Ceiling/ Wall Kit

P-CR472
Wall Wash for 4"

2025.11.04