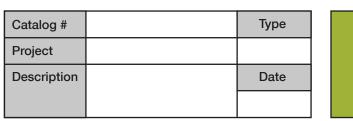


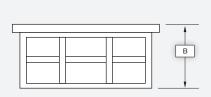
# **CEILING LED**



# C70 Series LED • LED CEILING MOUNT

A





Select Strap Design: AA, BB, CC, DD, EE, FF, GG, HH, II See strap design sheet

# Standard Features

### Material

Paintlok sheet; Standard Powdercoat Finish, White Acrylic Lens; .125 thickness, ETL Damp Location.

#### Installation

Mounting/wireway hole in center of backplate. Supplied with standard mounting hardware to mount to a 4" J-box or plaster ring.

# Optics\*

Contact Evergreen Lighting for complete photometrics.

# Sample Spec Number: C705101-1W6-GG

Part #	LED Wattage	Replaces	Width(A)	Depth(B)	FI
C705101-1W6 C705203-1W6 C705202-1W12 C705204-1W12 C705205-1W12 C705206-3W8 C705208-1W18 C705208-1W18 C705212-3W10 C705332-3W8 C705344-1W24 C705306-3W8 C705312-3W10 C705323-3W12	12 12 24 18 30 24 24 24 24 30	60A PL13 100A 2PL13 PL26 2PL26 38 2D 2-F32TBX 2-F32TBX 2-PL26 2-F32TBX 2-F42TBX	8 8 11 11 11 11 11 11 14 14 14 14 14	4 4 4 4 4 4 4 5 5 5 5 5 5 5 5	B3 SC fac La La Fi B3 Art Te: Te: Te: Te: Gli Ma
					Err Ph Lau Siz Vau

# LED Features

#### LED

Alta LED #AL-R-1W-30LED array to be mounted onto an Aluminum MPCB Board configured to the proper wattage. The LED arrays will be centered within the Lens area and mounted on a white aluminum reflective plate.

#### Driver

Specific Drivers will be matched with each different LED array configuration/wattage. Standard Driver Features:

- Constant Current
- 3 / 5 year warranty
- 120/277 multi-voltage power supplies
- Kelvin 2700K, 3000K, 3500K, 4100K, 5000K

# Fluorescent Features

# Ballast

SC programmed electronic high power factor ballast, multivoltage 120V/277V. Lamps not included

# Finishes

## Ballast

- Architectural Bronze (AB) Textured Bronze (TBR) Matte Black (MBK) Semi Gloss Black (GBK) Textured Black (TBK) Textured Rust (TR) Matte White (MW) Textured White (TW) Gloss White (GW) Metallic Grey (MG)
- Textured Gold (TG) Metallic Nickel (MN) Textured Verde Patina (TVP) Satin Brass (SB) Copper Vein (CV) Gold Vein (GV) Silver Vein (GV) Chrome (CH) Oil Rubbed Bronze (ORB)

# Options\*

Emergency (EMR) Sp Photocell (PC) Inc Lamp Sources Size Modifications Vandal Proof Enclosure (VPE)

Special Lens Incandescent

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