



CP SYSTEM

CP | SUSPENDED, WALL, SURFACE

STANDARD SIZES

Size options from 8"x12"x12" to 96"x52"x36"
Available in suspended pendant, wall, or surface mount

LAMPING

LED - 3000K/3500K/4000K
Output Options: Decorative/RGB/RGB+W
Dimming down to 0%
Accent Downlights Available (800/1000/1500LM Output Options)

FINISH

Aluminum, White, Black, Silver, Brass, RAL Classic Colors

CONSTRUCTION

Industrial Strength Extruded 6061 Aluminum





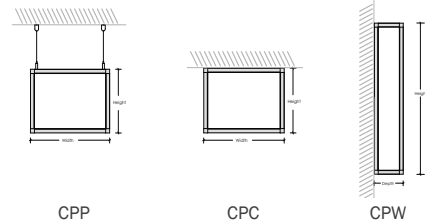
PRODUCT SUBMITTAL WORKSHEET

SAMPLE PRODUCT CODE

CPP – A – DECOR/3500 – 0/10V/S – WHT – DL1000/80/3500/25 – HEXSNT – 0/10V/S – 1 – AL – UNV – EMB/1 – OS/1 – COMBO – SB

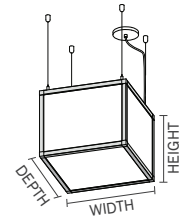
1. BASE MODEL (CHOOSE ONE)

- CPP** Pendant – 4 sides and bottom illuminated
- CPC** Ceiling-Mount – 4 sides and bottom illuminated
- CPW** Wall Sconce – 3 sides and top/bottom illuminated



2. DIMENSIONS (CHOOSE ONE)

- A** 12"H x 28"W x 12"D
- B** 12"H x 40"W x 12"D
- C** 12"H x 52"W x 18"D
- D** 12"H x 52"W x 52"D (Not available with CPW)
- F** 28"H x 12"W x 12"D
- H** 40"H x 12"W x 12"D
- J** 52"H x 12"W x 12"D
- L** 40"H x 40"W x 28"D
- _____ Contact ALW for custom dimensions (Enter H" x W" x D") – Height: 8"-96", Width: 12"-52", Depth: 12"-36"



*Lengths are nominal and may vary based on lamping and other specification selections. Consult ALW when exact lengths are required.

3. LED LAMPING – PRIMARY (CHOOSE ONE UNDER A & B, AS NECESSARY)

A. OUTPUT

- DECOR**
- RGB**
- RGBW**
(80 CRI, 4000K White)

B. CCT¹

- 3000K**
- 3500K**
- 4000K**

RAW LUMENS (LM/FT)	WATTS (W/FT)	EFFICACY (LM/W)
See page 6 for complete details.		Up to 74 lm/W

¹CCT not applicable for RGB or RGBW lamping.

4. DRIVER – PRIMARY (CHOOSE ONE)

- 0/10V/S** 0-10V dimming down to 10% (Standard Dimming)
- 0/10V/1%** 0-10V dimming down to 1%
- 0/10V/0%** 0-10V premium dimming down to 0%
- DALI** DALI flicker-free dimming down to 0%
- DMX** DMX flicker-free dimming down to 0% (Recommended for RGB or RGBW lamping)
- ECOSYS1** Lutron Hi-lume 1% EcoSystem, constant current or constant voltage

*Driver specifications provided upon request to assist with control system integration.



5. LENS – PRIMARY (CHOOSE ONE)

- LN** Linen-colored, 1/8" acrylic
- WHT** White-white, 1/8" acrylic

6. ACCENT – DOWNLIGHT (CHOOSE NONE OR ONE UNDER A, C, & D)

- N** None. *Select when Accent Downlight Lamping is not desired.*

- | | | | |
|--|---|---------------------------------------|------------------------------------|
| A. SPOT | B. CRI | C. CCT | D. BEAM SPREAD |
| <input type="checkbox"/> DL800 | <input checked="" type="checkbox"/> 80 | <input type="checkbox"/> 3000K | <input type="checkbox"/> 25 |
| <input type="checkbox"/> DL1000 | | <input type="checkbox"/> 3500K | <input type="checkbox"/> 40 |
| <input type="checkbox"/> DL1500 | | <input type="checkbox"/> 4000K | |

DELIVERED LUMENS (LM)	WATTS (W)	EFFICACY (LM/W)
See page 6 for complete details.		~155+

7. ACCESSORY – ACCENT DOWNLIGHT (CHOOSE ONE)

- N** None
- HEX** Hexcell Louver
- SNT** Snoot
- HEXSNT** Both Hexcell louver and Snoot



8. DRIVER – ACCENT DOWNLIGHT (CHOOSE ONE)

- N** None. *Select when Accent Downlight Lamping is not desired.*
- [_____]** Same as *Driver – Primary (Step 4)*

9. FINISH (CHOOSE ONE)

- AL** Natural Anodized Aluminum (Standard Finish)
- BK** Black Powder Coat
- BRS** Brass Metallic Powder Coat
- SV** Silver Powder Coat
- WH** White Powder Coat
- WH/AM** White Antimicrobial Powder Coat (for healthcare environments)
- RAL_____** Specify RAL Classic Color code (ex: *RAL3003*) ralcolorchart.com/ral-classic

10. VOLTAGE

- UNV** Universal Voltage (120VAC-277VAC)



11. ADDITIONAL OPTIONS (OPTIONAL — CHOOSE ONE UNDER A, B, & C, IF DESIRED)

A. EMERGENCY OPTIONS

- EMB/___²** Emergency Battery (*indicate quantity*)
- EMC/___²** Emergency Circuit (*indicate quantity*)

²Consult ALW for more details.

B. SENSOR OPTIONS (COMPATIBLE ONLY WITH 0-10V DRIVERS — DEFAULT QUANTITY IS 1 SENSOR PER 8FT, INDICATE ALTERNATE QUANTITY IF DESIRED)

- ENLGHT/___³** Enlighted® remote smart sensor (*occupancy, daylight, networking, and more*)
- ENLGHT/INT/___³** Enlighted® integral smart sensor (*occupancy, daylight, networking, and more*)
- OS/___** 0-10V remote occupancy sensor
- PH/___** 0-10V remote photocell/daylight sensor

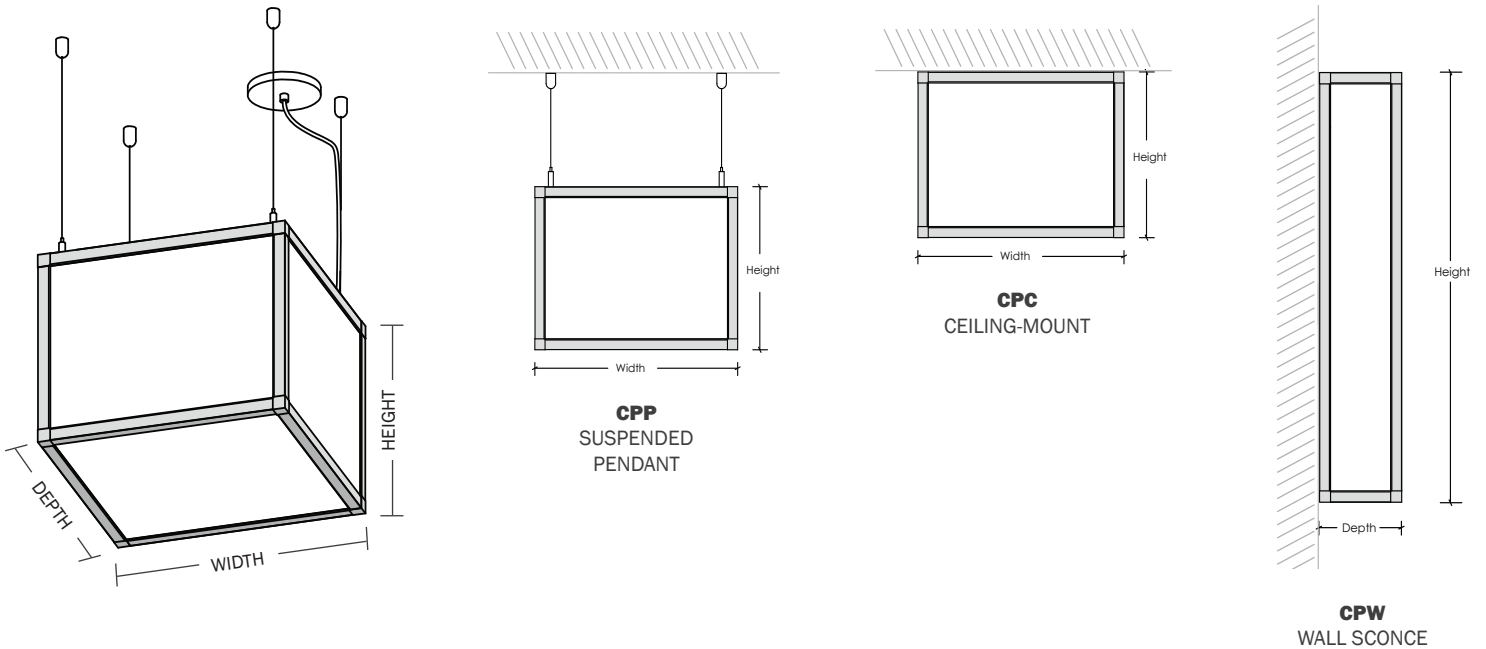
³Enlighted® Gateway *and* Energy Manager (by others) plus programming required. Learn more at enlightedinc.com.

C. ADDITIONAL OPTIONS (COMPATIBLE ONLY WITH SUSPENDED MOUNT)

- COMBO** Combination 4.5" canopy at power feed locations to accommodate both power cord & suspension mount hardware.
- SB** Seismic Bracing



MECHANICAL DIAGRAMS – DIMENSIONS



SUSPENSION



CEILING HARDWARE

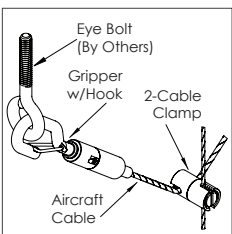
- (1) 4.5" canopy per power feed location,
- (1) bullet mount,
- (1) 8' aircraft cable
- (1) 2" canopy (for use with T-bar mounting) per suspension point



COMBO CANOPY

Choose option COMBO to specify 4.5" canopies at feed locations with power feed and aircraft cable suspension mounting.

Canopy finish is always white. Contact ALW for alternate colors.



SEISMIC BRACING

Add-on hardware includes cable gripper with hook, 2-cable clamp and specified length of aircraft cable per suspension point.

SS100918-A.0



PERFORMANCE DETAILS – PRIMARY LAMPING

OUTPUT	RAW LUMENS (LM/FT)	WATTS (W/FT)	EFFICACY (LM/W)	CRI OPTIONS	CCT OPTIONS
DECOR	439	5.9	74	N/A	3000K 3500K 4000K
RGB	Color-Changing RGB	5	N/A		N/A
RGBW	Color-Changing RGB + 4000K White	5		80	4000K

PERFORMANCE DETAILS – ACCENT/DOWNLIGHT LAMPING

SPOT	DELIVERED LUMENS (LM)	WATTS (W)	EFFICACY (LM/W)	CRI	CCT OPTIONS	BEAM SPREAD OPTIONS (DEGREES)
DL800	800	4.8	167	80	3000K 3500K 4000K	25 40
DL1000	1000	6.1	164			
DL1500	1500	9.7	155			



ADDITIONAL OPTIONS & SPECIFICATIONS

ELECTRICAL PERFORMANCE

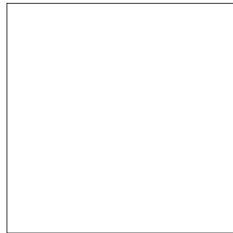
LED drivers are Class 2. Luminous flux +/- 5%.

LENS OPTIONS

Choose from a 1/8" linen-colored, off-white acrylic lens with a slightly textured look or a 1/8" white-white opal acrylic lens. Contact ALW for possible alternatives.



LINEN-COLORED – LN



WHITE-WHITE – WHT

HOUSING

3/4" frame constructed of 100% recyclable, extruded architectural grade 6061 aluminum with a 0.08" minimum wall thickness.

SAFETY & REGULATORY

ETL Listed (U.S. & Canada).
Conforms to UL std. 1598, Luminaires.
Certified to CSA std. C22.2#250.0:2008 Ed. 3+G1;G2.

OPERATING CONDITIONS

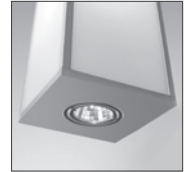
Luminaire should be installed and operated ONLY in environments where the ambient temperature ranges from -4 °F to 122 °F (-20 °C to 50 °C). Luminaire operation in environments outside the listed temperature range voids the warranty AND may damage the product or adversely impact lamp life, lumen output and color consistency.

WARRANTY

Limited 5-year warranty. Details: alwusa.com/warranty

INTEGRAL DOWNLIGHTS

Optional, accent downlights deliver 800-1500 lumens with a beam spread of 25° or 40°. Hex cell (HEX) and snoot (SNT) accessories are also available.



SENSOR OPTIONS

Optional, occupancy detection (OS) and/or daylight harvesting (PS) sensor available. Or upgrade to an optional Enlighted® Smart Sensor (ENLGHST) for additional capabilities. Contact ALW for details.

FINISH

Standard finish is "Ultimate" aluminum — a smooth, clean, and durable finish achieved from a deep etch and two-step clear anodizing process. Other options are shown below.



*For healthcare environments, a white antimicrobial finish (WH/AM) is also available.