CP6108 CELEST HX™

Small 24" H - Aluminum Panels



VisaLighting.com/products/Celest-hx

Type: Project: Location:

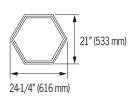


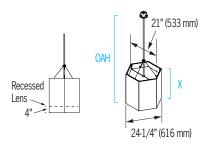
DIMENSIONS⁵ OAH MUST BE SPECIFIED

OAH is the distance (in inches) from the bottom of the fixture to the ceiling plane.

X = Body Height OAH = Overall Height WT = Weight

Х	23-1/2" (570 mm)
OAH	72" (1829 mm)
WT	<50 lb

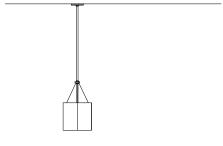




FEATURES

- · Integral drivers
- Up & down light available in Direct-Indirect (DIRIND) or Semi-Indirect (SEMIND) distribution
- Uplight and downlight separately switched and dimmed (may be wired together during installation)
- Swivel ball & stem mount directly to structural blocking; wire connections can be made through a 4" octagonal 2-1/8" deep electrical junction box (by others)
- Inner luminous assembly suspended directly by stem; may be suspended and wired separately with outer shade panels installed later
- Outer shade panel assembly suspended via aircraft cables to stem collar with fittings concealed behind panels for height and levelling adjustment
- Frosted acrylic top and bottom lenses
- Shade panels are shipped disassembled for flat packing
- Lightweight, recyclable aluminum outer shade panels
- Non-VOC powder coat finishes or environmentally friendly low VOC metal alternative finishes
- ETL listed for damp locations. Not suited for exterior applications

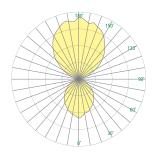
RELATIVE SCALE DRAWING



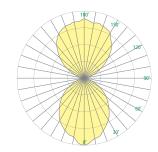
Door Height = 7' Ceiling Height = 18' Silhouette Height = 6'



PHOTOMETRICS



Semi-Indirect (SEMIND)



Direct-Indirect (DIRIND)







5 Year Warranty

CP6108 CELEST HX (cont.)

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Fill in shaded boxes using information listed below CP6108 **MVOLT** MODEL SOURCE1 **DISTRIBUTION² VOLTAGE** SOURCE OPTION³ PANEL FINISH OPTION4 OAH⁵ **SEMIND** L30K(H) MVOLT 90CRI XPS DIRIND • L30K(L) See last page Minimum 80CRI is L35K(H) for finish standard if option order codes L35K(L) is not selected • L40K(H) Canopy and stem • L40K(L) painted white

SOURCE¹ (Select one)

Dimmable 0-10V to 1%, Minimum 80CRI, within 3-step MacAdam

Source	Distribution	Delivered Lumens	Power (Watts)
- 170V(II)	SEMIND	4,000	40
• L30K(H)	DIRIND	4,500	45
. 170V(I)	SEMIND	2,000	18
• L30K(L)	DIRIND	2,000	21
17EV(11)	SEMIND	4,000	40
L35K(H)	DIRIND	4,500	45
1751/(1)	SEMIND	2,000	18
L35K(L)	DIRIND	2,000	21
• 1 40K(H)	SEMIND	4,000	40
• L40K(H)	DIRIND	4,500	45
• 1 40K(1)	SEMIND	2,000	18
• L40K(L)	DIRIND	2,000	21

^{*}Note: multiply by 0.85 for 90CRI delivered lumens

OPTION4

XPS	Express 10 day shipping. Items marked with a bullet (•) are not available with XPS
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DISTRIBUTION² (Select one)

SEMIND	Semi-indirect: 65% uplight, 35% downlight (approximate)
DIRIND	Direct-indirect: 50% uplight, 50% downlight (approximate)

VOLTAGE

MVOLT fixture accepts 120 through 277 input voltage

MVOLT 120-277V, 50/60 Hz

SOURCE OPTION3

Minimum 80CRI within 3-step MacAdam is standard if option is not selected

90CRI	Color rendering index minimum 90, minimum R9 value of
	50 (lumen output reduced by 15%)

LUMEN MAINTENANCE RATING

L90 (reported)	>55,000

Reported Lifetime per IES TM-21

CP6108 CELEST HX (cont.)

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CELEST PRODUCT FAMILY

	Description	Model
	Celest SQ – Large	• CP6100
	Celest HX - Large	• CP6102
Metal	Celest TR - Large	• CP6104
Panels	Celest SQ – Small	• CP6106
	Celest HX - Small	• CP6108
	Celest TR - Small	• CP6110
	Celest SQ - Large	• CP6120
	Celest HX - Large	• CP6122
Acoustic Panels	Celest TR - Large	• CP6124
	Celest SQ – Small	• CP6126
	Celest HX - Small	• CP6128
	Celest TR - Small	• CP6130

See <u>Visalighting.com/products/Celest</u> for more information

SUGGESTED VARIATIONS

- Alternate control options
- No top lens
- Custom colors & finishes
- Mix & match panel colors (metal & acoustic)
- Luminous & non-luminous cutouts with mascots, logos, phrases, etc.





CP6108 CELEST HX (cont.)





FINISHES

Specify color code when ordering. For accurate color matching, individual paint and finish samples are <u>available upon request</u>. For more information about our finishes visit <u>visalighting.com/finishes</u>

Powder Coat Paint Finishes (Standard)



Alternative Metal Finishes (Premium)



Metal Finish (Premium)



BA Brushed Aluminum