CB6862 THEO™

Double Rod Sconce

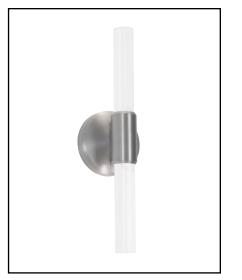


VisaLighting.com/products/Theo

Type: Project: Location:





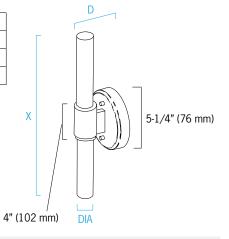


DIMENSIONS

Depth is measured from wall to front of fixture

X = Body Height DIA = Diameter D = Depth WT = Weight

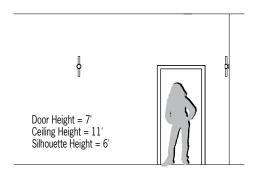
X	17-5/8" (448 mm)
DIA	1-5/8" (41 mm)
D	4" (102 mm)
WT	1.4 lbs



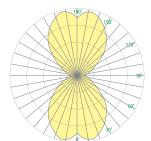
FEATURES

- BAA (Buy American Act) and BABA (Build American, Buy America) compliant
- Integral driver, suitable for 0-10V or phase-cut dimming
- Optional 90CRI
- Mounts to 4x4 octagonal junction box (by others). Wall canopy is 5-1/4" dia. Mount fixture vertically or horizontally.
- Unique transparent acrylic light rod with light-conducting properties for uniform illumination throughout the entire rod surface
- Eco-friendly, lightweight spun aluminum material in wall canopy and housing
- Non-VOC powder coat or environmentally friendly low VOC metal alternative finishes
- ETL listed for damp locations. Not suited for exterior applications

RELATIVE SCALE DRAWING



PHOTOMETRICS



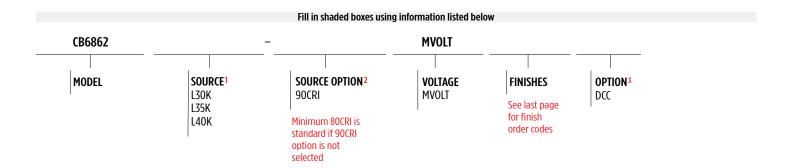




$CB6862\ THEO\ (cont.)$

Double Rod Sconce





SOURCE¹ (Select one)

Minimum 80CRI, within 3-step MacAdam

Source	ССТ	Delivered Lumens	Power/Watts
L30K	3000K	1650	
L35K	3500K	1700	15
L40K	4000K	1750	

SOURCE OPTION²

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

	Color rendering index minimum 90, minimum R9 value of 50 (delivered lumens reduced by 18%)	
	(delivered lumens reduced by 18%)	

VOLTAGE

MVULI 120-2/7V, 50/60 HZ	MVOLT	120-277V, 50/60 Hz
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LUMEN MAINTENANCE RATING

L90 (reported)	>55,000 hrs

OPTION3

Damp clear coat for metal finishes (required
for 5 year warranty when used in damp locations)

CB6862 THEO (cont.) **Double Rod Sconce**

VISA LIGHTING

THEO PRODUCT FAMILY

- CP6860-13 13" Pendant
- CP6860-24 24" Pendant
- CB6860 Single Rod Sconce
- CB6862 Double Rod Sconce

See <u>Visalighting.com/families/Theo</u> for more information

SUGGESTED VARIATIONS

- · Custom colors
- · Alternate mA settings

FINISHES

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

Powder Coat Paint Finishes (Standard)



Alternative Metal Finishes (Premium)



Metal Finish (Premium)



Aluminum