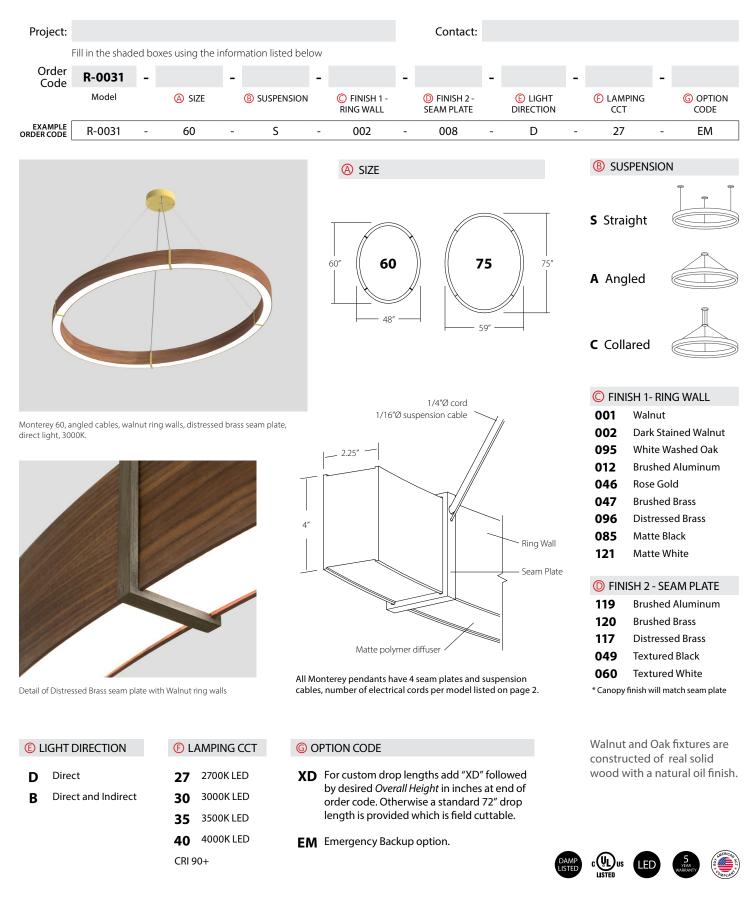
# ARCHITECTURAL

## MONTEREY - LED PENDANT



Specification subject to change without notice. The information contained in this drawing is the sole property of Cerno LLC. Any reproduction in part or in whole without the written permission of Cerno LLC is prohibited.
© 2025 Cerno, L.L.C. All Rights Reserved. | 02.2025
SALES@CERNOGROUP.COM

## MONTEREY - LED PENDANT

#### Lumen Output / Wattage / Cords

Direct Lig	ect Light							
SIZE	WATTS	DELIVERED LUMENS (DOWN)	NUMBER OF DRIVERS	WEIGHT (LBS)	NUMBER OF ELECTRICAL CORDS			
60″	114	9010	2	31	2			
75″	142	11415	2	33	2			

Direct and Indirect Light

SIZE	WATTS	DELIVER LUMENS DOWN	DELIVERED LUMENS UP	NUMBER OF DRIVERS	WEIGHT (LBS)	NUMBER OF ELECTRICAL CORDS
60″	170	9010	4630	3	31	3
75″	210	11415	5830	3	33	3

#### **Driver Specs**

120-277VAC Input

0-10V dimming down to 1% with dim to off

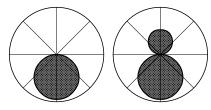
Drivers to be mounted remote at a maximum distance of 50' including pendant drop distance, provided a 12 gauge wire is used

Driver dimension is 6.25" x 3" x 1.06"

See table for qty

#### Canopy, Suspension Cables and Electrical Cords

- > The Monterey is built in 4 sections and is assembled on site.
- > 1/16" aircraft cable with cable grip suspension hardware included.
- > 72" drop provided for a suspension types add XD in order code for longer drops.
- > 24" minimum drop for angled cable suspensions.
- > Angled suspension cable angles not to be less than 30 degrees from horizontal.
- > Canopies match seam plate material finish.



Direct

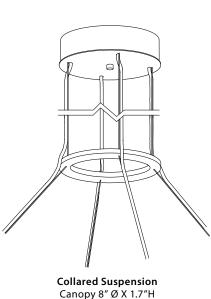
Direct and Indirect



Straight Suspension Canopy (4) 5″ Ø X .29″H



Angled Suspension Canopy 8" Ø X 2"H



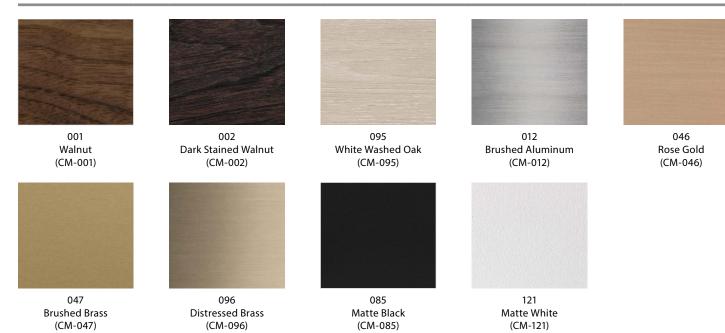
Collar 6" Ø X .25"H

### Photometric Polar Graph



## MONTEREY - LED PENDANT

#### C FINISH 1 - RING WALL



#### FINISH 2 - SEAM PLATE



119 Brushed Aluminum (CM-119)



120 Brushed Brass (CM-120)



117 Distressed Brass (CM-117)



049 Textured Black Powder Coat (CM-049)



060 Textured White Powder Coat (CM-060)