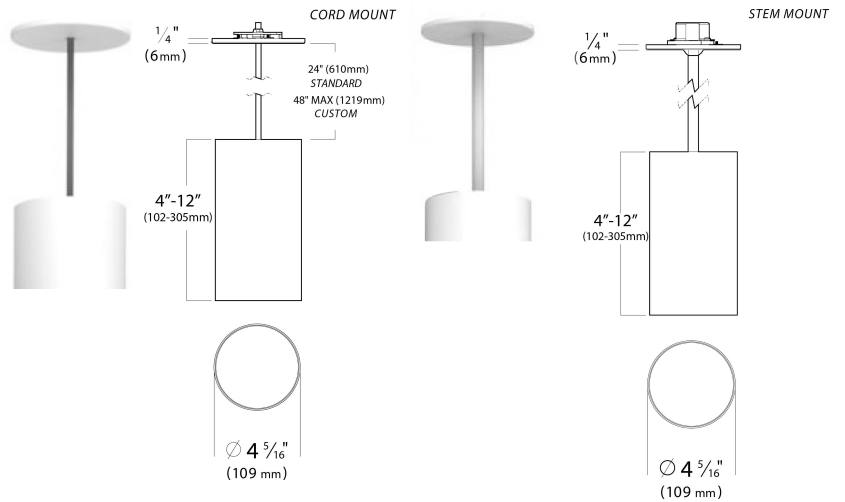


Project Name: \_\_\_\_\_ Type: \_\_\_\_\_ Quantity: \_\_\_\_\_



**FIXTURE SPECIFICATIONS**

**INTENDED USE**

The **Cilindro Architectural LED Cylinder Light Fixture** is a versatile and high performance fixture offering both precision lighting and elegant style and can be used for any new construction, remodel, or retrofit projects. The Cilindro is ideal for architectural, commercial, and residential applications in columns, surfaces, or pathways.

**AVAILABLE DIMENSIONS**

- Small | H 4" x Dia 4.3"**
- Medium | H 8" x Dia 4.3"**
- Large | H 12" x Dia 4.3"**

**FEATURES**

- Construction:** Die-Cast Extruded Aluminum Body
- Junction Box:** Installs in Most 3"/4" Octagonal and 3"/4" Round Boxes
- Voltage:** 120-277V 50/60 Hz
- Dimming:** Electronic Low Voltage (120V) 3-wire (100%-5%)
- CRI:** 90+, 2-Step SDCM
- Life:** 50,000 Hours
- Operating Temperature:** 40°
- Power Factor:** >.9
- Emergency:** Mounted Remote Inverter (90 Minutes)
- Warranty:** 5 Years
- Listings:** cULus Listed, CEC Listed, UL Listed for Damp Location, UL Listed for Wet Location for Wet Models



**ORDERING INFORMATION** Example: (12305-750L-30K-CM24-WH-ELV-EM)

Model	Wattage & Lumens	Color Temp	Mounting	Finish	Options
<b>12302</b> Small	<b>750L</b> 11.8 watts   750 lms	<b>27K</b> 2700K <b>30K</b> 3000K	<b>CM24<sup>2</sup></b> 24" Cord Mount	<b>WH</b> <sup>Standard</sup> White	<b>EM<sup>1</sup></b> Emergency Remote Inverter
<b>12305</b> Medium	<b>1000L</b> 14.7 watts   1000 lms	<b>35K</b> 3500K <b>40K</b> 4000K	<b>ST24<sup>2</sup></b> 24" Stem Mount	<b>BK</b> Black	<b>DFT</b> Decorative Frost Trim
<b>12307</b> Large	<b>1500L<sup>1</sup></b> 19.5 watts   1500 lms <b>2000L<sup>1</sup></b> 29 watts   2000 lms		<b>CMXX<sup>3</sup></b> Custom Cord Mount <b>STXX<sup>4</sup></b> Custom Stem Mount	<b>BR</b> Bronze <b>BA</b> Brushed Aluminum <b>RAL</b> Custom Color	<b>WL</b> Wet Location

<sup>1</sup>Not Available for Small Models  
<sup>2</sup>24" Standard  
<sup>3</sup>Up to 48"  
<sup>4</sup>Up to 96"  
<sup>5</sup>Please Specify #RAL