

**Product: Integrated LED - Cylinder**  
**Product Code: MLILCYL60**



#### Dimensions (inch):

**Diameter:** 6"/8"  
**Height:** 10"/12"  
**Width:** N/A  
**Extension:** 7.5"/10"  
**Hanging Wire:** 12"

#### Canopy Dimensions (inch):

**Diameter:** N/A  
**Height:** N/A  
**Width:** N/A  
**Extension:** N/A

#### Type:

Integrated LED Cylinder

#### Usage:

Indoor Dry Location

#### Material:

Metal and Acrylic Diffuser

#### Mounting:

Surface

#### Warranty

36 months from shipment

#### Certification



#### Key Features:

- Light Source: LED
- Voltage: 120-277V AC
- Power: 30 Watt, 40 Watt
- Dimmable: Yes, TRIAC Dimming
- Light Projection: Downward

#### Lighting Performance:

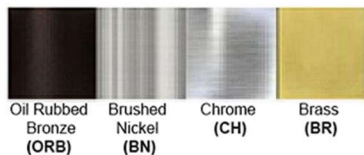
Dimensions (inch)	LED Working Hours	Power	Luminous Efficacy	LED Colour Temperature	CRI	Lumen Output
6 (Dia) X 10 (H) X 7.5 (E)	30,000	30W	60-70 Lumens/watt	2700-6000K	>80	1800 Lumens
8 (Dia) X 12 (H) X 10 (E)	30,000	40W	60-70 Lumens/watt	2700-6000K	>80	2400 Lumens

Finish: Oil Rubbed Bronze (ORB), Brushed Nickel (BN), Chrome (CH), Brass (BR)

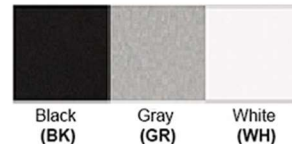
Powder Coated Finish: White (WH), Black (BK), Gray (GR)

**\*\* Custom finish as requested**

#### Standard finishes



#### Powder coated finishes



## Light Temperature Guide:



## Shade / Glass / Diffuser Details:

Part	Material	Finish	Quantity	Item Number	Length	Width	Height	Diameter	Fitter Diameter	Shade Top Length	Shade Top Width	Shade Top Diameter
Diffuser	Acrylic											

## Shipping Information:

Package Type	Product #	Quantity	UPC	Length	Width	Height	Cube	Weight	Fr. Class	UPS Ship
Individual										
Master Pack										
Shipping Master										
NJ Pallet										
NV Pallet										

<b>Project Name:</b>		<b>Notes:</b>
<b>LED Color Temperature:</b>	2700-6000K	
<b>Body Finishes:</b>		
<b>Acrylic Finishes:</b>		

### Disclaimer:

- Product details are subject to change without prior notice
- Please contact nearest Meomi Lighting team/representative for all engineered solutions requirements
- Products may vary from the picture(s) provided in this data sheet