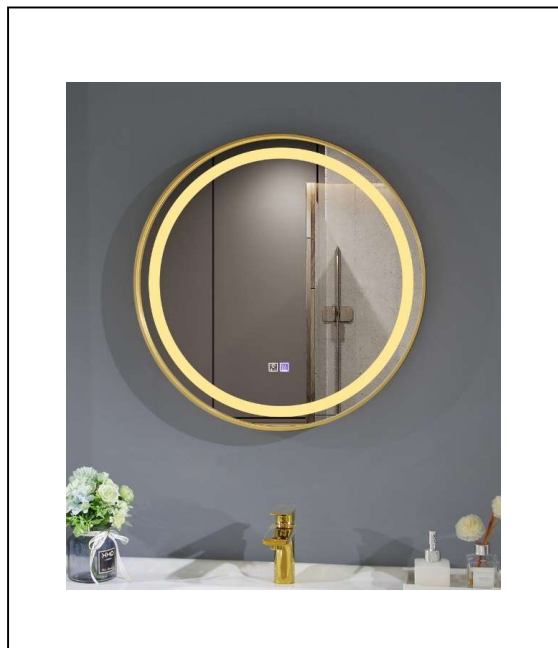


Product: LED Mirror
Product Code: MLILMRL19



Dimensions (inch):

Diameter: 24"
Height: N/A
Width: N/A

Usage:

Indoor Damp Location

Shape offering:

Round

Frame Finish:

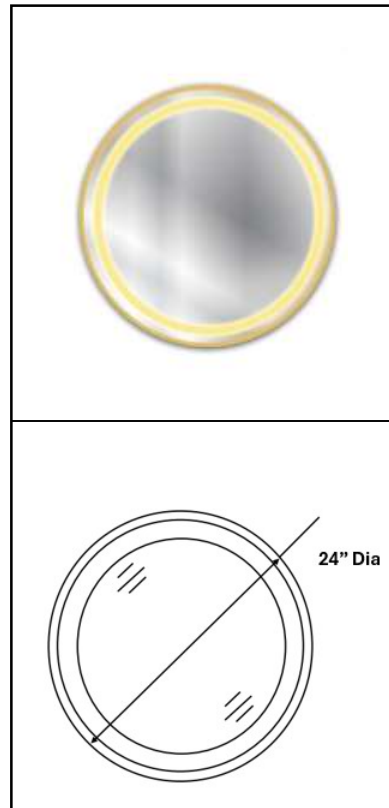
Golden, Brass Or Color of choice

Mounting:

Wall

Control:

Wall Mounted Switch
 **Mirror is hardwired



Warranty
 36 months from shipment

Certification



Product Details:

Meomi Lighting high quality, smart, trendy Integrated LED Mirrors combine lighting, mirror and smart technologies in one product. Suitable for Washrooms and any Indoor dry locations. They give your washroom a very graceful look with their soft glowing light and classy appearance. They come up with smart features like touch on switch and occupancy sensor which makes them energy efficient.

Lighting Performance:

Voltage	Power	Light Source	LED Working Hours	Luminous Efficacy	LED color Temperature	CRI	Lumen Output
120V AC	20 Watt	LED	30,000	70 – 80 Lumens/Watt	3000-6000K	>80	1500 Lumens

Why Occupancy Sensor:

Lights on automatically when motion is detected and turns off after 3 minutes when motion is not detected



Smart Features:

- Touch on Switch: Yes, As Requested
- Occupancy Sensor: Yes, As Requested
- Multi Power and Multi Lumen: Yes, As Requested
- Remote: Yes, As requested
- Anti Fog: Yes, As Requested

Light Temperature Guide:



Shipping Information:

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

Project Name:		Notes:
LED Color Temperature:	3000-6000K	
Frame Finishes:	Golden, Brass Or Color of choice	
Canopy Finishes:		
Fixture Specifications:	Example: Front Lit/Black Lit or both (combined)	
Wire Type:	Example: Hardwired / Plug in based (3 pin)	

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