

ML-WM-8023

LED CYLINDER LIGHT

DESCRIPTION

This 6" Cylinder family is capable of wall mount, pendant mount, ceiling mount and direct mounting. Color Selectable with options of 3000K/4000K/5000K, this slim profile LED cylinder can be used in a range of environments. When used in the outdoors, the wall mounted LED cylinder has an integrated photocontrol option for on/off capability as well as UP/DOWN/UP-DOWN light distribution option- all easily controlled by micro-sliding switches. Beam distribution come in 45 degrees and 75 degrees optics.



Specification Features

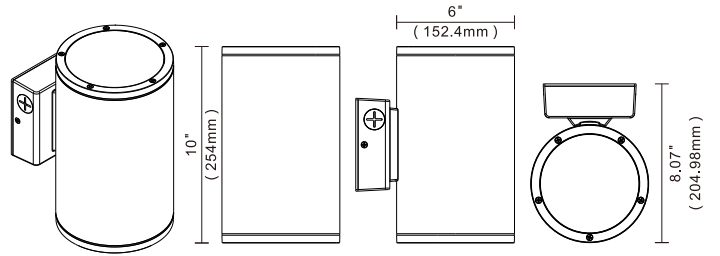
- Wall Mount version has Up/Down/Up-Down beam distribution capability.
- 3000K/4000K/5000K color selectable Daylight White Color Output.
- Wall Mount version has On/Off Photocontrol capability.
- UL Listed and suitable for wet locations

Ordering information

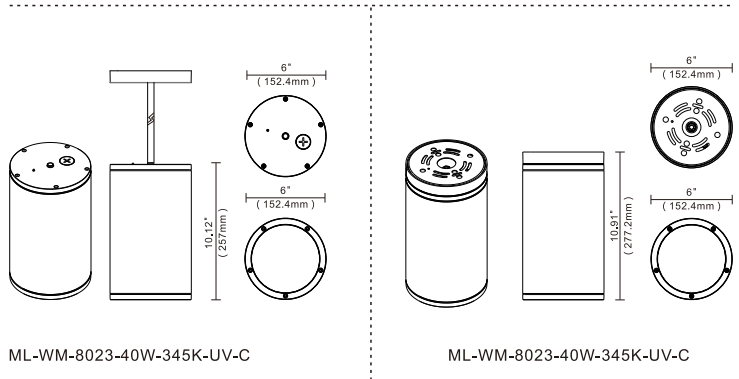
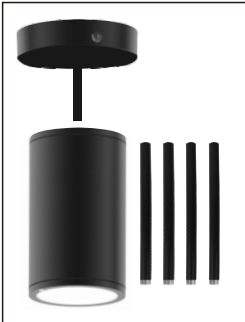
Model No.	System Watts	Input Voltage	CRI	Color Temp	Option	Finish	Starting Temp
ML-WM-8023-40W-345K-UV-W	40W	120-277V	70+	3000K	4ft (4x12")connectable stems and base for Pendant Mount	White	-40°C
ML-WM-8023-40W-345K-UV-C	40W			4000K		Black	
ML-WM-8023-40W-345K-UV-D	40W			5000K		Gray	

* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

Product scription



ML-WM-8023-40W-345K-UV-W

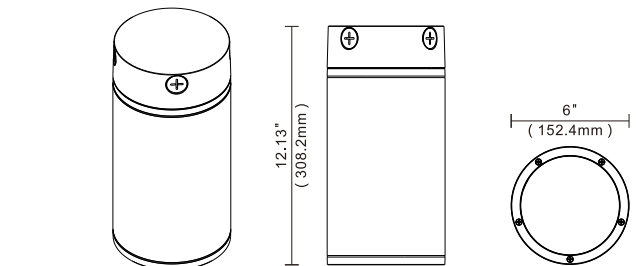


ML-WM-8023-40W-345K-UV-C

ML-WM-8023-40W-345K-UV-C

Cable Suspension Mount
Optional four 12"
connectable stems
(4ft total)

Ceiling Mount



ML-WM-8023-40W-345K-UV-D

Performance Data

*Lumen and Efficacy shows the highest wattage at 5000K

Model No.	System Watts	Lumen*	Efficacy*
ML-WM-8023-40W-345K-UV-W	40W	4263 lm*	106 lm/w*
ML-WM-8023-40W-345K-UV-C	40W	4136 lm*	103 lm/w*
ML-WM-8023-40W-345K-UV-D	40W	4136 lm*	103 lm/w*

* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.