

Job Name:	
Type:	
Part #:	
Notes:	

Late Milana

LLWCYL-4D

4" Round Wet Location Cylinder in Ceiling or Pendant Mount.

Construction: Powder Coated Aluminums

Finishes: White (WH), Black (BLK) and Silver (SLV)

Light Source:

13W: 120V/13W/1,190lm Beam Angle 42°

17W: 120~277V/17W/1,415Im Beam Angle 42.5° **27W:** 120~277V/27W/2,110Im Beam Angle 49°

- · Available in 80 or 90 CRI
- Select from 30K, 35K or 40K
- TRIAC/ELV: 120V
- 010V: 120/277V (13W with 120V Only)
- Dimming down to 5% with most Triac and ELV dimmers or 0-10V dimmingEM: Battery Backup: 9W/800lms (approx.), 90 minutes after full charge.

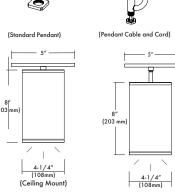
Mounting:

- · Mount directly on a ceiling J-box.
- · Ceiling mount model consists of a canopy kit and a 3" threaded nipple
- · Pendant options include rigid stem, stem with swivel, and cable/cord

Notes/Certifications/Warranty:

- Operating Temperature -22° F to 104° F (-30°C to 40°C).
- Buy American Act Compliant
- · cCSA-us Listed for Wet Locations
- IP65 Rated.
- 3 Year Limited Warranty on LED and Housing





(Pendant Mount)

Ceiling Mount Ordering Information:

PART#	WATTS	COLOR TEMP	CRI	DIMMING	FINISH	OPTIONS
LLWCYL-4D-C	13W 17W 27W	30K 35K 40K	8 9	TRIAC/ELV: 120V 010V: 120/277V (13W with 120V Only)	WHT BLK SLV	EM: Emergency Driver

As of 11/2023 the 010v dimming module has been upgraded to work with all 010V dimming systems, including Electronic Relay Dimming Systems

Pendant Mount Ordering Information:

PART#	PENDANT STYLE	STEM For Swivel or Ridged Style	CABLE & CORD LENGTH	WATTS	COLOR TEMP	CRI	DIMMING	FINISH	OPTIONS
LLWCYL-4D-P	R: Rigid Stem (Select Stem Length) S: Swivel Mount (Select Stem Length) C: Cord & Cable (Select Cable and Cord Length)	6" 12" 18" 24" 36" 48"	C12: 12" C24: 24" C36: 36" C50: 50" C72: 72" C120: 120"	13W 17W 27W	30K 35K 40K	8 9	TRIAC/ELV: 120V 010V: 120/277V (13W with 120V Only)	WH BLK SLV	EM: Emergency Driver

As of 11/2023 the 010v dimming module has been upgraded to work with all 010V dimming systems, including Electronic Relay Dimming Systems



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Approved Dimmers * Lutron: Skylark S-600 : MRF2-6DN-120 : MACL-153M : DVLV-600P : SELV-300P : CTCL-153P : DVELV-303P : DVCL-153P * Leviton: D600R, Acenti: Ate06, Trimatron #705W * Cooper Devine incandescent dimmer 600W * Pass&seymour harmony incandescent 600W For 0-10V Driver** * Lutron: Nova 0-10V: NTFTV Diva 0-10V : DVTV

* Leviton: Decora 0-10V: IP710DL

*Consult tech. service or factory for additional dimmers

**Consult with factory if you are not using the approved dimmers

** WARNING: DO NOT USE 0-10V Electronic Relay Systems like Acuity nPP16 EFP or Creston GLXP-DIMFLV8-LP units. DO NOT Combine other types of fixtures on the same 0-10V dimmer/ module, especially on WATTSTOPPER device.

PHOTOMETRIC REPORT

130

120

110

100

90°

70°

60°

Illuminance at a Distance Center Beam FC Beam Width 551.5 fc 1.5 ft 2.0ft 137.9 fc 3.1 ft 4.0ft 61.3 fc 4.6 ft 6.0ft 34.5 fc 6.1 ft 8.0ft 22.1 fc 7.7 ft 10.0ft 15.3 fc 9.2 ft 12.0ft Beam Spread: 42

VA: 0' 10' 20' 30' 40' LLWCYL-4D-C/P-13-8-30

Polar Candela Distribution

2.300

1,917

1,533

1,150

767

383

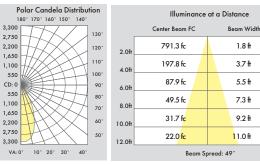
CD: 0

383

1,150

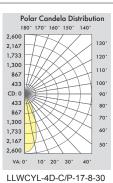
1.533

2,300



LLWCYL-4D-C/P-27-8-30

* Contact Factory for IES File





Illuminance at a Distance 635.6 fc 1.6 ft 2.0f 158.9 fc 3.1 ft 4.0ft 4.7 ft 70.6 fc 39.7 fc 6.2 ft 8.0ft 25.4 fc 7.8 ft 10.0ft 177fc 93ft 12.0ft Beam Spread: 42.5°