

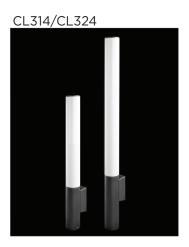
TYPE: ____ QUANTITY: ____ PROJECT: _____

CATALOG NUMBER: ____ FIXTURE WATTAGE VOLTAGE FINISH OPTION OPTION OPTION OPTION OPTION



- 1- White translucent high impact UV stabilized acrylic lens.
- 2- Seamless extruded aluminum housing for electrical components (optional stainless steel).
- **3-** Cast aluminum mounting box.
- **4-** Optional downlight component with sealed optics.

All stainless steel hardware.



ADA Compliant

MATERIALS

LumiSTIK wall is made of seamless extruded corrosion resistant 356 aluminum alloy with a copper (CU) content of less than 0.1%.

LED is contained in a white translucent high impact UV stabilized acrylic sealed lens. The assembly is designed to provide a uniform illumination.

ELECTRICAL

DRIVER

Standard driver is 0-10V dimming-ready (dims to 10%) with: 120-277 multi-volt compatibility (50-60Hz), operating temperatures of -30°C/-22°F to 60°C/140°F, output over voltage protection, output over current protection, output short circuit protection with auto-recovery.

LED Standard 4000K CCT/80 CRI. Optional 3000K & 3500K. Removable modular LED platform.

LIFE

50,000hrs $\rm L_{85}B_{50}$ (based on IESNA TM-21 Test Method and LM-80 data).

FINISH

Five-stage preparation process including preheating of cast aluminum parts for air extraction, and an environmentally friendly alloy sealant. Polyester powder coating is applied through an electrostatic process and oven cured for long term finish.

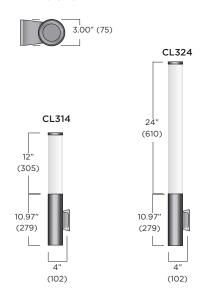
MOUNTING

The mounting plate is designed to fit on a 2X4" (51x102) rectangular electrical box using 3.156" (80) C/C mounting holes. Optional trimming plate for octagonal jbox (option MT4).

CERTIFICATION

Tested to UL1598 and CSA 22.2 #250. ETL listed wet location. Rated IP66. CE Certification on request.

DIMENSIONS



0,000



Please visit our web site www.luminis.com for complete I.E.S. formatted download data.

LUMINAIRE SELECTION

MODEL# LED LIGHT SELECTION (4000K/80CRI) VOLTAGE1 **FINISH** STANDARD COLORS SUFFIX **DELIVERED LUMENS** INPUT WATTS ☐ WHT Snow white □ 120V ☐ BKT Jet black □ 277V □ L56W10 10W 830 CL314 ☐ BZT Bronze □ MST Matte silver ☐ GRT Titanium gray ☐ DGT Gun metal ☐ CHT Champagne □ CL314 (Refer to color chart) SUFFIX INPUT WATTS **DELIVERED LUMENS** OPTIONAL COLORS □ L112W10 10W 830 ☐ CS Custom color □ L112W20 20W 1640 ☐ RAL RAL# color □ L112W30 30W 2250 ☐ SS3 #316 Stainless steel body □ CL324

OPTIONS

ELECTRICAL		LIGHT	
□ FS Fuse		Alternate CCT °K LED (LCF: Lumen conversion factor)	
		□ K3	3000K CCT 80 CRI (LCF: 0.94)
		□ K35	3500K CCT 80 CRI (LCF: 0.983)
MOUNTING		NOTE: Other CCT & higher CRI available, please consult factory.	
☐ MT4 Trim panel for octagonal box		DOWNLIGHT COMPONENT & REFLECTOR ²	
☐ SWK Adapto	or box for surface 3/4" conduit feed	□ DL	Downlight (12W, 1078 delivered lumens)
		□ R26	26° reflector optics (standard reflector)
		□ R40	40° flood reflector optics

NOTES

- 1- If no voltage is specified, luminaires are factory prewired by default for 120V. For other voltages, please specify with catalog number, or consult factory.
- 2- Must select downlight component and reflector (otherwise 26° reflector optics will be offered by default). Downlight CCT will match CCT selected for fixture.



Jan 2018