

FEATURES & SPECIFICATIONS

INTENDED USE

Provides years of maintenance-free illumination for outdoor use in residential & commercial applications. Ideal for applications such as lighting walkways and stairways for safety and security.

CONSTRUCTION

Cast-aluminum housing with corrosion-resistant paint in either dark bronze or white finish.

ADA compliant.

OPTICS

4000K CCT LEDs.

Polycarbonate lens protects the LED from moisture, dirt and other contaminants.

LUMEN MAINTENANCE: The LED will deliver 70% of its initial lumens at 50,000 hour average LED life. See Lighting Facts label on page 2 for performance details.

ELECTRICAL

MVOLT driver operates on any line voltage from 120-277V

Operating temperature -30°C to 40°C.

1KV surge protection standard.

INSTALLATION

Surface mounts to universal junction box (provided by others).

LISTINGS

UL Listed to U.S. and Canadian safety standards for wet locations.

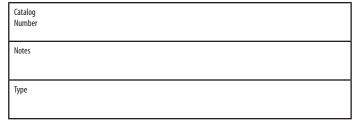
Tested in accordance with IESNA LM-79 and LM-80 standards.

WARRANTY

Five-year limited warranty. Full warranty terms located at www.AcuityBrands.com/CustomerResources/Terms and Conditions.aspx.

Note: Specifications are subject to change without notice.

Actual performance may differ as a result of end-user environment and application.



Outdoor General Purpose

OLLWD & OLLWU

LED WALL CYLINDER LIGHT

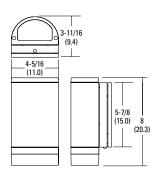


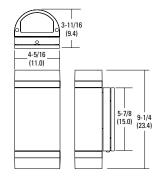




Specifications

All dimensions are inches (centimeters)





Example: OLLWD

ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Series	Color temperature (CCT)	Voltage	Finish
OLLWO Downlight OLLWO Up & downlight	(blank) 4000K	(blank) MVOLT (120V-277V)	DDB Dark bronze WH White

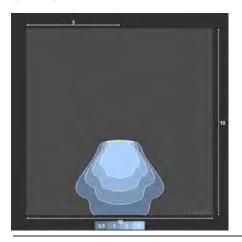
DECORATIVE INDOOR & OUTDOOR OLLWD-OLLWU

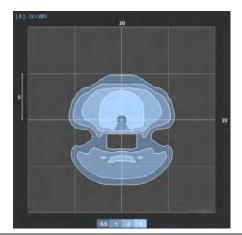
OLLWD & OLLWU LED Wall Cylinder Light

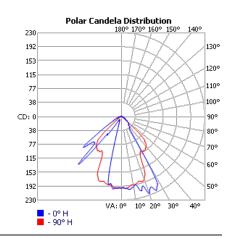
PHOTOMETRICS

To see complete photometric reports or download .ies files for this product, visit Lithonia Lighting's Outdoor LED homepage Tested in accordance with IESNA LM-79 and LM-80 standards.

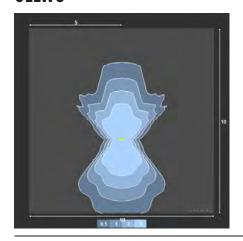
OLLWD

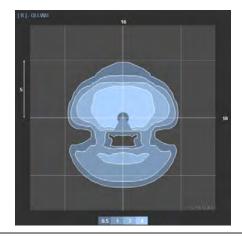


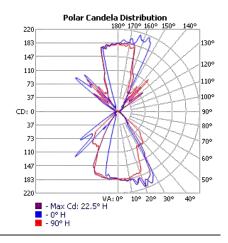




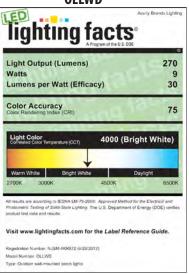
OLLWU







OLLWD



OLLWU

