

Catalog Number
Notes
Type

FEATURES & SPECIFICATIONS

INTENDED USE

Provides maintenance-free general illumination for outdoor use in residential and commercial applications such as retail, education, multi-unit housing and storage. Ideal for lighting building facades, parking areas, walkways, garages, loading areas and any other outdoor space requiring reliable safety and security.

CONSTRUCTION

Sturdy weather-resistant aluminum housing with a bronze finish. A clear polycarbonate lens protects the optics from moisture, dirt and other contaminants.

10 high performance 5000K LEDs are powered by a 120-volt driver that uses 35 input watts and provides 2,300 delivered lumens. 50,000 hour average LED life means no lamp replacement. Fixture is maintenance-free.

Operating temperature -40°C to 40°C.

Adjustable Dusk-to-dawn, photocell standard automatically turns light on at dusk and off at dawn for convenience and energy savings.

Photocell can be disabled by rotating the photocell cover.

INSTALLATION

Wall or arm mount (mounting arm sold separately).

All mounting hardware included.

LISTINGS

UL Certified to US safety standards. Wet location listed.

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 subject to change without notice.

Outdoor General Purpose

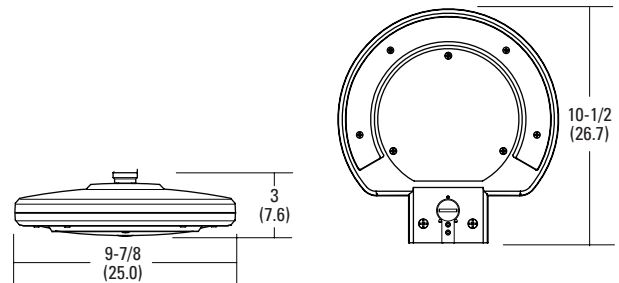
OLAW23

LED AREA / WALL LIGHT



Specifications

All dimensions are inches (centimeters)



ORDERING INFORMATION

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

Example: OLAW23 53K 120 PE BZ

OLAW23	53K	120	PE	BZ
Series	Color temperature	Voltage	Features	Finish
OLAW23 LED Area / Wall Light	53K 5000K	120 120 Volt	PE Photocell included	BZ Bronze

Accessories: Order as separate catalog number.

OMA M6 14" Steel mounting arm

OLAW23 LED Area / Wall Light

PHOTOMETRICS

Full photometric data report available within 2 weeks from request. Consult factory.
Tested in accordance with IESNA LM-79 and LM-80 standards.

