

FEATURES & SPECIFICATIONS

INTENDED USE

Provides years of maintenance-free general illumination for residential and commercial outdoor applications such as yards, driveways, patios, loading areas and warehouses.

CONSTRUCTION

Two tool-free adjustable heads allow for easy aiming up/down or side to side. Rugged cast aluminum, corrosion-resistant housing in dark bronze or white. Clear acrylic lenses are fully gasketed to keep out moisture, dirt and bugs. 120V driver operates at 60Hz.

Rated for outdoor installations, -40°C minimum ambient.

OPTICS

High-performance 4000K CCT LEDs produce 1800 lumens and maintain 70% of light output at 35,000 hours of service. (LED lifespan based on IESNA LM-80-08 results and calculated per IESNA TM-21-11 methodology.) An integrated photocell turns light on at dusk and off at dawn for energy savings and convenience.

INSTALLATION

Mounts easily to existing junction box on wall or under building eave. Adjustable heads allow precise illumination.

LISTINGS

UL/C-UL Certified to US and Canadian safety standards. Wet location listed for mounting higher than 4' off the ground.

WARRANTY

1-year limited warranty.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications are subject to change without notice.



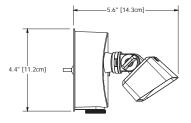
Outdoor General Purpose

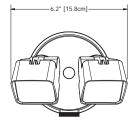


DUSK-TO-DAWN LED FLOODLIGHT 2 ADJUSTABLE HEADS

High Performance LED







All dimensions are inches (centimeters).

All configurations of this product are considered "standard" and have short lead times.

Example: OVFL LED 2SH 40K 120 PE DDB

OVFL LED	2SH	P1	40K	120	PE	
Series	Number of heads	Performance Package	Color Temperature	Voltage	Control	Finish
OVFL LED	2SH 2 heads, square	P1 (1800 lumens)	400 4000K*	120 (120 volts)	PE Dusk-to-dawn photocell	DDB Dark Bronze WH White

* Nominal correlated color temperature per ANSI C78-377-2008

ORDERINGINFORMATION

PHOTOMETRICS

Full photometric data report available within 2 weeks from request. Contact Acuity tech support.

OVFL

