



Catalog Number
Notes
Type

Contractor Select™ OLF & OVFL LED

Floodlighting

The OLF family from Lithonia Lighting® has the largest breadth of offering from one security floodlight family. The OLF family provides a multitude of lighting, energy saving packages and control options to meet the varying needs of your residential single and multi-family applications.

FEATURES:

- Replaces up to (2) 150W incandescent PAR lamps
- Small, compact form
- Pays for itself in less than 2 years



Catalog Number	UPC	Description	Replaces Up To	Lumens	Input Watts	CCT	Voltage	Finish	Pallet qty.
OLF 2RH 40K 120 BZ M4	889804043778	FLOODLIGHTS	90W PAR INCAND (2)	2,160	25	4000K	120V	DARK BRONZE	360
OLF 2RH 40K 120 MO BZ M6	820476314605	FLOODLIGHTS	90W PAR INCAND (2)	2,160	25	4000K	120V	DARK BRONZE	216
OLF 2RH 40K 120 MO WH M6	820476314636	FLOODLIGHTS	90W PAR INCAND (2)	2,160	25	4000K	120V	WHITE	216
OLF 2RH 40K 120 PE BZ M4	820476314650	FLOODLIGHTS	90W PAR INCAND (2)	2,160	25	4000K	120V	DARK BRONZE	360
OLF 2RH 40K 120 PE WH M4	889804043723	FLOODLIGHTS	90W PAR INCAND (2)	2,160	25	4000K	120V	WHITE	288
OLF 2RH 40K 120 WH M4	889804043785	FLOODLIGHTS	90W PAR INCAND (2)	2,160	25	4000K	120V	WHITE	288
OLF 3RH 40K 120 BZ M4	889804043884	FLOODLIGHTS	150W PAR INCAND (2)	3,100	36	4000K	120V	DARK BRONZE	240
OLF 3RH 40K 120 PE BZ M4	889804043792	FLOODLIGHTS	150W PAR INCAND (2)	3,100	36	4000K	120V	DARK BRONZE	240
OLF 3RH 40K 120 PE WH M4	889804043877	FLOODLIGHTS	150W PAR INCAND (2)	3,100	36	4000K	120V	WHITE	240
OLF 3RH 40K 120 WH M4	889804043914	FLOODLIGHTS	150W PAR INCAND (2)	3,100	36	4000K	120V	WHITE	240
OVFL LED 1RH P1 40K 120 DDB HP17 M6	190887667264	FLOODLIGHTS	90W PAR INCAND (1)	940	13	4000K	120V	DARK BRONZE	720
OVFL LED 1RH P1 40K 120 WH HP17 M6	190887667295	FLOODLIGHTS	90W PAR INCAND (1)	940	13	4000K	120V	WHITE	720
OVFL LED 2RH 40K 120 PE DDB HP17 M4	190887648508	FLOODLIGHTS	150W PAR INCAND (1)	1,770	20	4000K	120V	DARK BRONZE	384
OVFL LED 2RH 40K 120 PE WH HP17 M4	190887648508	FLOODLIGHTS	150W PAR INCAND (1)	1,770	20	4000K	120V	WHITE	384

More configurations are available. [Click here](#) or visit www.acuitybrands.com and search for OLF or OVFL LED.



Specifications

INTENDED USE:

OLF 3RH

36 watt LED wall or ceiling mount security floodlight delivers 3,100 lumens for an energy-efficient replacement of (2) 150W incandescent security lights. The OLF LED provides years of maintenance-free general illumination for outdoor applications. Ideal for entrances, walkways, corridors, yards, driveways and patios.

CONSTRUCTION:

Rugged cast-aluminum, corrosion-resistant housing with dark bronze or white polyester powder paint for lasting durability. LED lamp heads are thermally isolated from the driver that is located in the rear housing, promoting a long service life. Lenses are sealed to keep out moisture, dirt and bugs. LEDs maintain 70% of light output at 50,000 hours of service life.

ELECTRICAL:

Consumes 36 input watts utilizing 120V 60Hz driver. Available in models with and without dusk-to-dawn photocell. Rated for outdoor installations, -40°C minimum ambient.

INSTALLATION:

Mounts to a recessed junction box on wall or ceiling. Crossbar and hardware provided. Wet location listed for mounting 4 feet above ground. Tool-less adjustable heads allow for precise aiming. Neighbor-friendly visors are adjustable or removable.

LISTINGS:

UL/cUL listed to U.S. and Canadian safety standards for wet locations. Tested in accordance with IESNA LM-79 and LM-80 standards.

WARRANTY:

OLF:

5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

OVFL:

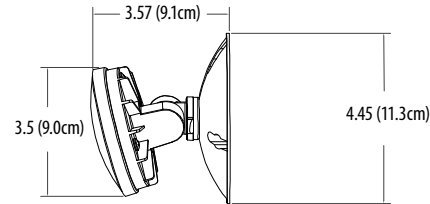
1-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

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 subject to change without notice.

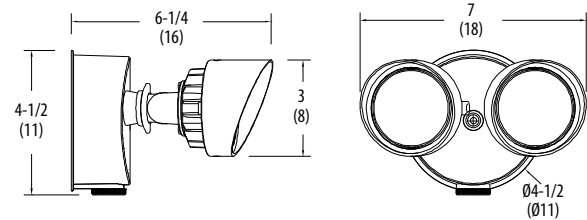
Dimensions

All dimensions are inches (centimeters) unless otherwise indicated.

OVFL 1RH



OLF 2RH



OLF 3RH

