

ULTRA LED™ Motion Sensor PAR38



Features & Benefits

- Quick and easy installation in standard E26 socket
- Flood beam angle
- Turns off after 90 seconds when motion is not detected
- Long life up to 15,000 hrs (L₇₀)
- 10' to 15' detection range
- Ideal for flood lighting applications such as driveways, back yards, parking lots, and porches in both residential and commercial applications
- Wet Rated for indoor and outdoor use



Product Features

SYLVANIA ULTRA LED Motion Sensor PAR38 lamp detects motion and illuminates. The built in motion sensor has a Flood (40°) angle of sensing, with a range of 10-15 feet. The lamp turns on when it detects movement and stays on for 90 seconds then turns off when movement is no longer detected.

The LED Motion Sensor PAR38 is ideal for illuminating driveways, back yards, parking lots, and porches without the need to physically turn on the light switch. The bulb can also be used for security and safety purposes when an area is hazardous without any lighting.

These 11.5W lamps deliver 1050 lumens with a color temperature of warm white 3000K and a long rated life of 15,000 hours (L₇₀).

Application Information

Applications

- Flood lighting
- General lighting
- Recessed downlights
- Track lighting

Application Notes

1. Operating temperature range between -20°C and +45°C (-4°F and + 113°F)
2. Not for use in totally enclosed fixtures
3. Not for use in dimming applications
4. Suitable for wet locations
5. Not for use with emergency light fixtures or exit lights



Specification Data

Catalog #	Type
Project	
Comments	
Prepared by	

Ordering Information

Number	Abbreviation	Wattage (W)	Lumens	Replaces	Input Voltage	Beam Angle	CBCP	CCT	CRI	Dimmable	Average Rated Life hrs. ¹ (L ₇₀)
40195	LED11.5PAR38/MOT/830/W/RP	11.5	1050	100W	120V	40°	1758	3000K	90	No	15,000

Ordering Guide

LED	11.5	PAR38	/	MOT	/	9	30	/	W	/	RP
LED Lamps	Wattage 11.5	Lamp Type PAR38		Motion Sensor		CRI >90	Color Temperature		Wet Rated		Retail Packaging

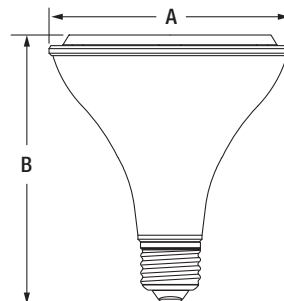
Energy Savings

Basic Product Description	LED Life (hrs.)	LED Lumens	Similar Halogen	Incandescent Life (hrs.)	Watts Saved	Energy Savings*	LED Life vs. Incandescent
LED11.5PAR38	15,000	1050	100W	2500	88.5	\$140	6x

*Energy savings over life of lamp calculated at \$0.11/kWh

Lamp Dimensions

	(A) MOL (inches)	(B) Diameter (inches)
LED11.5PAR38	5.16	4.76



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