

LED QUAD-HEAD GARAGE LIGHT

MOTION ACTIVATED

PRODUCT DETAILS

PLED-GLP30W-W-1P

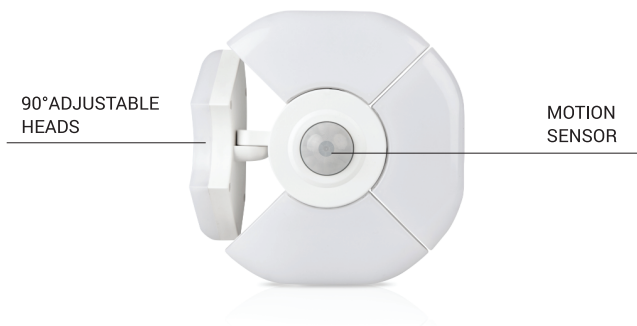
PLED-GLP30W-BLK-1P

PLED-GLP30W-W-2P

PLED-GLP30W-BLK-2P

30 WATTS, 2400 LM, 5000K, 110-240 VOLTAGE

360° BEAM ANGLE, WET LOCATION RATED, POLYCARBONATE BODY



INSTALLATION

1. Select preferred motion sensor options using a flathead screwdriver.
2. Using both hands, screw the Quad Light into a standard medium (E26) base.
3. Do not overtighten, as this can damage the light.
4. Adjust LED leaf panels to desired position.



MOTION SENSOR SETTINGS

We recommend choosing your settings using a flathead screwdriver prior to installing the light.

SENS

This is the reach setting, or sensitivity setting. This is used to describe the extent of the detection zone. Turn this dial completely anti-clockwise for minimum reach, and completely clockwise for maximum reach. After mounting the sensor light at a height of 8ft, turn the reach control completely in anti-clockwise direction to select minimum reach (approx.1.6f Dia.), and turn the reach control completely in a clockwise direction to select the maximum reach (approx.16.5ft Dia.).



ADJUST SETTINGS USING A
FLAT HEAD SCREW DRIVER

TIME

This controls how long the light will stay active after motion has been detected within the detection zone. Turning the dial completely anti-clockwise for 10 seconds, and clockwise for a maximum of 10 minutes. Any movement detected during the "on" time will reset this timer.

Note: After the light turns off, it will take approximately 2 seconds for it to detect new motion.

LUX

Light-control, from 5-2000 lux. Turning the dial fully anti-clockwise activates dusk-to-dawn operation at about 5 Lux. Turning the dial fully clockwise selects daylight operation, at 2000 lux. The dial must be turned fully clockwise when adjusting the detection zone.

WARNINGS AND CAUTIONS**RISK OF FIRE OR ELECTRIC SHOCK****DISCONNECT MAIN POWER AT FUSE OR CIRCUIT BREAKER BEFORE INSTALLING OR SERVICING THE FIXTURE.**

1. LED Retrofit Kit installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
2. Not suitable for use with dimmers.
3. Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire.
4. Only install in operating environments between -4°F and 113°F (-20°C and +45°C).