Installation Sheet) KSR8406

Read these instructions before commencing installation. Please give these instructions to the owner/occupier after installation to retain for future reference/maintainence.

IP44 □ **LK (€** 240VAC~50Hz

These Sensors are Class II and do not require an Earth connection

Important Information

It is recommended that these Sensors are installed and fitted by a qualified electrician ensuring the installation complies with current IEE wiring regulations & local building control. These products are designed for connection to a 240V~50Hz supply.

Any faulty, broken or damaged luminaires should be replaced immediately.

KSR will not accept responsibility for any claims arising from a poor installation.

Please Note: The limited warranty shall be deemed null and void in the following circumstances: Failure by the installer, end user or any third party to exercise caution to protect any covered product or part from outside damage, adverse temperature (normal operating ambient temperature -20 ~ +40°C), humidity conditions, fluctuations in the electrical system or physical abuse as well as failure related to workmanship in the installation of the products or parts.

Installation Guidelines

Remove the Photocell dome by turning it in an anti-clockwise direction and pulling upward. Place in a safe location.

Remove the inner socket to leave the main body of the Photocell, secure the main body to a suitable surface using the fixings provided.

Dress your mains cable into the main body through the stuffing gland at the base of the sensor.

Offer up the inner socket and connect your mains wiring following the guide opposite or below. Live In - L, Neutral - N & Live Out - LO.

Seat the inner socket back into the main body, making sure the foam gasket is on place tighten the stuffing

Locate the dome back onto the main body and twist into place until you feel the two parts tighten.

Turn on the power and test the Photocell, if in daylight simply fully cover the cell and wait approx. 1 minute for the lighting to come on.

Location- Ensure the Photocell is not located in a position where the artificial lighting it controls will illuminate it, this may cause the Photocell to switch off.

PIR Specification:

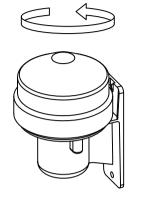
Mains Input - 110-240V AC Lux Setting - 5-15 Non Adjustable Rated Load - 10 Amp Max Parasitic Power - 0.5W

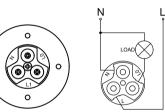


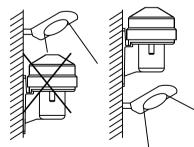


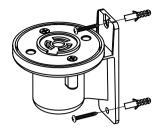


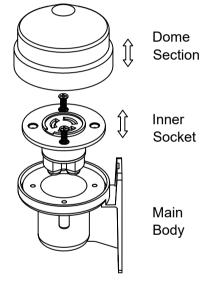
Available finish: Black Finish

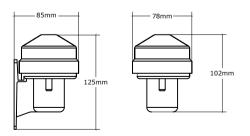












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