



Available finish:- Stainless Steel

**Read these instructions before commencing installation & retain them for future reference.**

**IP44** **CE** **0.3m** **240V 8W & 9W**

**These fittings are Class II and do not require an Earth**

### Important Information

It is recommended that luminaires 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 broken or damaged parts should be replaced as soon as possible. KSR will not accept responsibility for any claims arising from a poor installation.

### General Maintenance

General maintenance and cleaning should be performed at least quarterly. Deposits will build up on the stainless steel surface these can be cleaned using a damp non abrasive cloth, dried and buffed to a shine. After any maintenance, remember to check all seals are intact.

### Installation Procedure

Familiarize yourself with the luminaire and ensure the power is switched off before installing the luminaire.

Remove the three retaining screws to remove the front cover, one at the top and two at the bottom of the fitting. If you are installing the PIR model, do not remove the two additional smaller screws at the bottom of the fitting.

Offer the fitting up to the wall and mark the fixing points for drilling, take care not to damage pipework or cables when drilling fixing holes.

Feed mains wiring through the grommet and secure fitting to the wall.

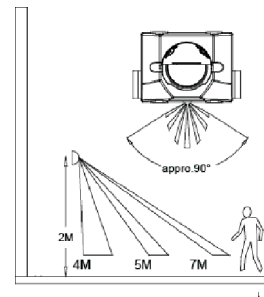
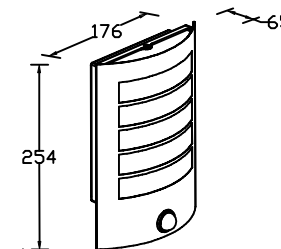
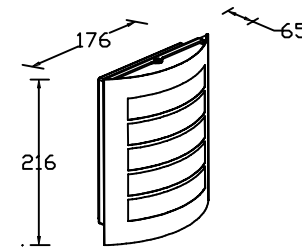
For easier connection remove the terminal block from its holder and terminate the mains wiring, L - Live (Brown) & N - Neutral (Blue) this is a Class II luminaire and does not require an Earth.

Replace the terminal block in its holder and dress any excess cable behind the LED board.

Replace the front cover and retaining screws.

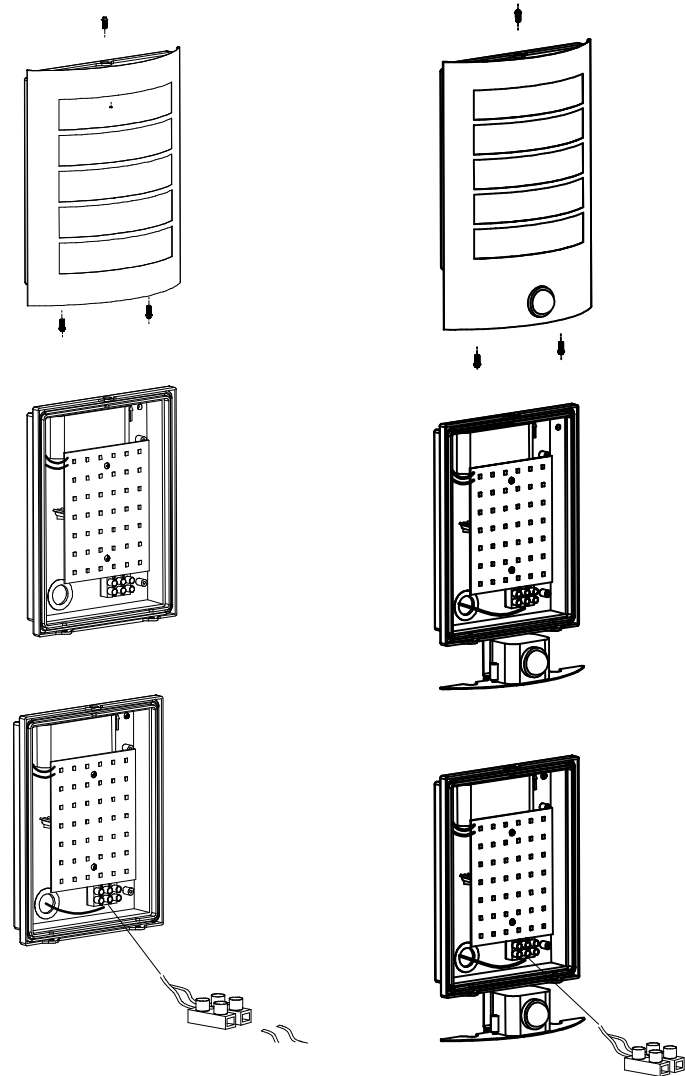
Turn on the power and test the luminaire.

To set up the PIR adjust the daylight dial to maximum (clockwise) and rotate the 'on' time to minimum (anticlockwise) walk away from the fitting and wait for it to switch off, turn up the time until you reach the desired level. The daylight adjustment may require changing to get to the desired level.



### Output Details

KSR9955 - 8W Integral LED Module  
KSR9956 - 9W Integral LED Module c/w PIR  
Non Replaceable  
3000k Warm White



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