



Available finish:- White

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

IP20 **10V DC**

These Sensors are Class III

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 10V DC 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.

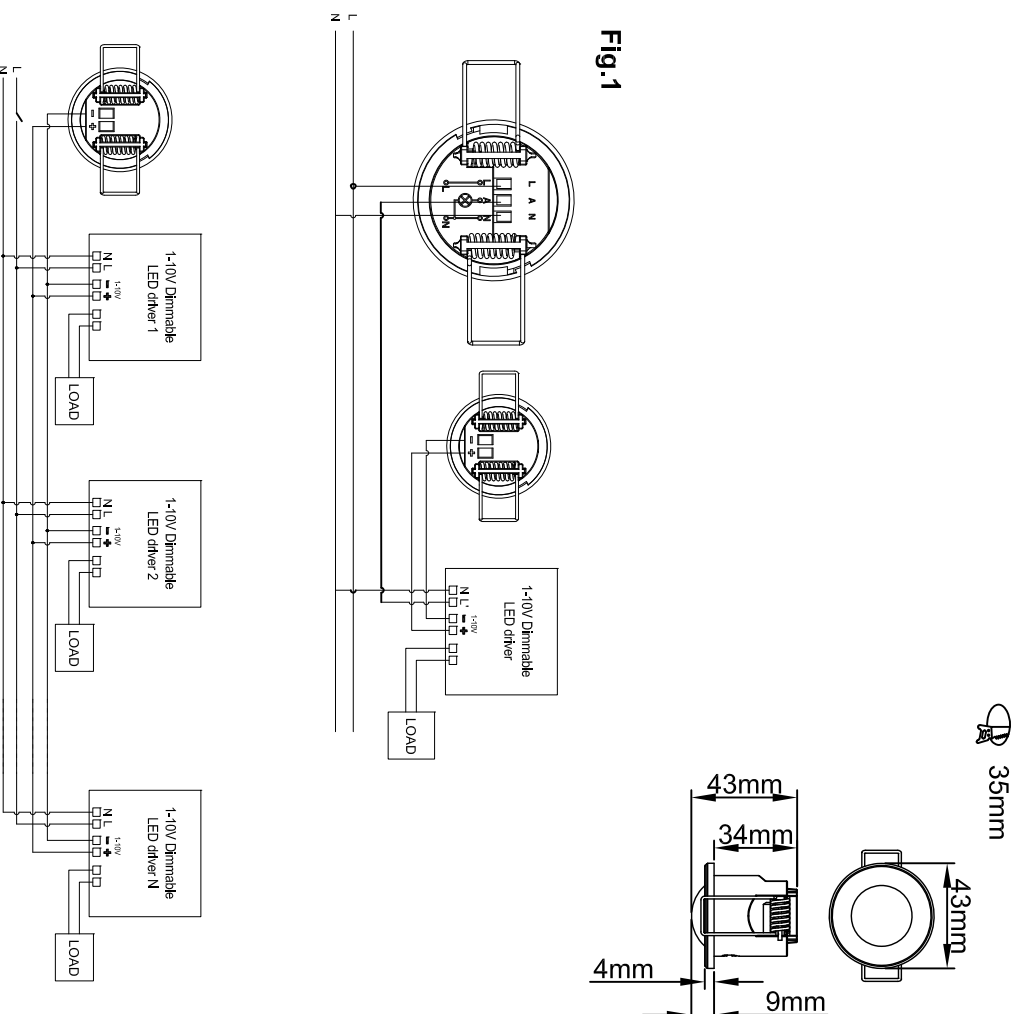
Installation Guidelines

- Always disconnect mains supply.
- KSR recommends that a sample hole is cut in some scrap material to familiarise yourself with the installation. Once you are completely satisfied:
- Locate the area's suitable to install the controls.
- Cut a 35mm round hole in the ceiling and ensure sufficient ceiling void without infringing on joists, water pipes or electrical cables.
- Connect the daylight harvesting as per your requirements see Fig. 1.
- Please note that KSR recommend either using a switch, PIR or Microwave sensor in conjunction with the KSR8408 to switch the luminaire off when it is not needed otherwise the luminaire will always be illuminated.
- Adjust the lux level required required via the adjuster (anti clockwise = lowest, clockwise = highest).
- Raise the spring clips and insert the sensor into the ceiling.
- Turn on the power and test.

Specification:

- Input - 10V DC
- Lux Setting - 50-800 Lux (Adjustable)
- Dimming Range: 1-100%
- Detection Range: 360°

Fig.1



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