





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

IP44     240V 35W Max.

Important Information

It is recommended that the spotlights are installed by a qualified electrician ensuring the installation complies to 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.

Important User Advice

Always switch off mains supply before servicing, fitting or replacing lamps. This range is suitable for indoor use only and should not be fitted to damp or wet surfaces such as freshly plastered or painted walls. Never exceed the maximum lamp wattage.

Installation Procedure

Remove ceiling bracket from the fitting by unscrewing the retaining screws. Fix bracket to the ceiling making sure you use suitable fixings. Unscrew back box from luminaire. Connect the fitting to mains supply by terminating to the terminal block located on the inside of the luminaire plate, ensure that the fitting is Earthed as it is a class I product (Fig.1). Install IP44 sealing ring when installing lamp(s) to ensure luminaire meets IP44 rating (Fig.2). Please observe the minimum safe distance from the nearest illuminated surface when setting the beam direction. Adjust beam aim by turning and tilting head of luminaire (Fig.3). Pass cable through gromit. Screw back box on to luminaire. Turn on the mains supply and ensure the luminaire is working correctly. Never touch a hot luminaire.

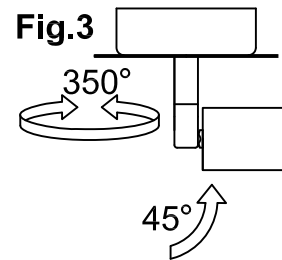
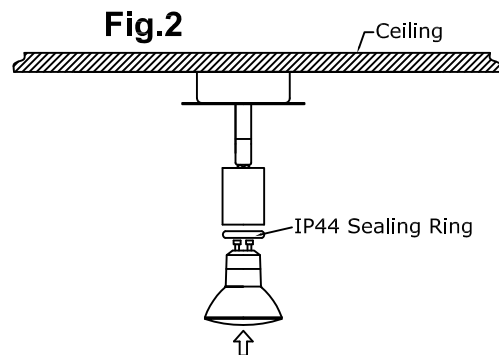
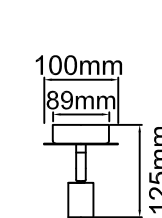
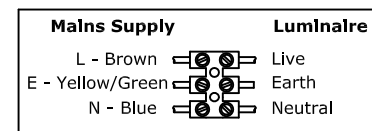
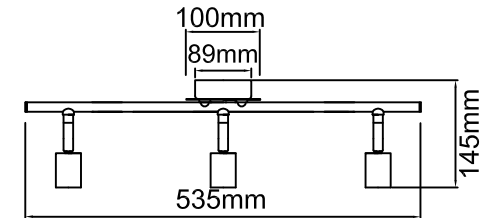


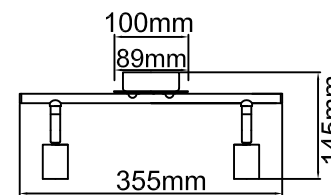
Fig.1



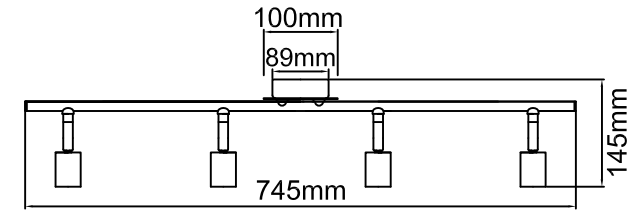
KSR6220



KSR6222



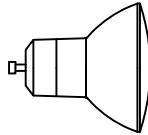
KSR6221



KSR6223

Lamp Details

Lamp Cap: GU10
Max Wattage: 35W



KSR Lighting recommend only branded lamps
For example: KSR, Sylvania, GE, Philips or Osram

