

Available Finishes: White

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

IP20 12V 75W

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 12V Low Voltage supply. Any damaged parts should be replaced as soon as possible.
KSR will not accept responsibility for any claims arising from a poor installation.

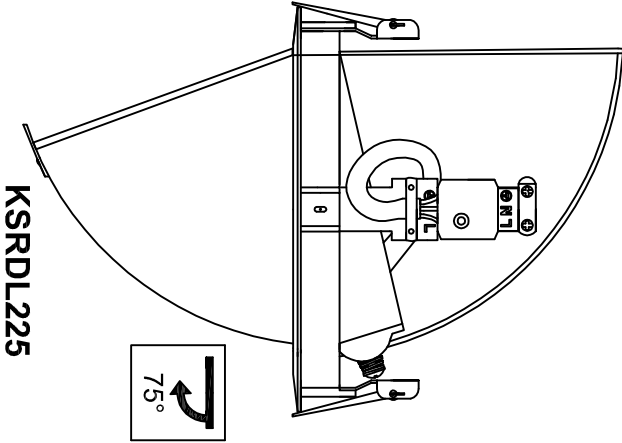
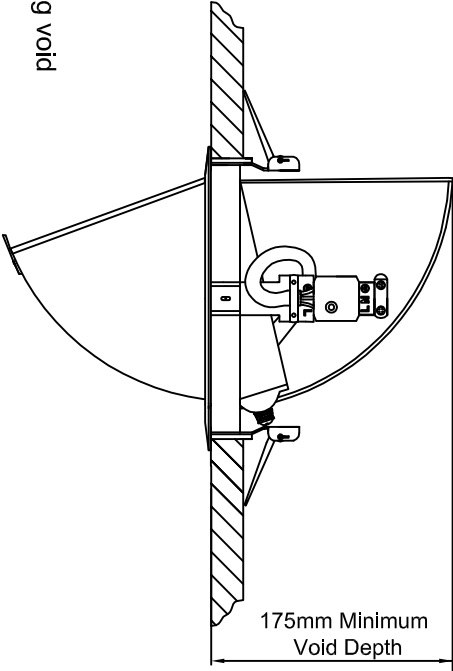
Important User Advice

Always switch off mains supply before servicing, fitting or changing lamp. Check the lamp is correct for the application, including its voltage and wattage.
Ensure that the lamp is correctly located in the lampholder. Switch on electricity at mains.

Installation Details

Cut a 174mm round hole in ceiling and ensure adequate minimum ceiling void without infringing on joists, water pipes or electrical cables.
Connect this product to a suitable 12V Low Voltage supply for type of lamp fitted. Terminate all wiring to terminal block.
Fit this product as per the illustration shown in (Fig.1).
Do not fit onto new plaster or damp areas.
Ensure there is adequate free air ventilation around the fitting.100mm all round and 25mm above the fitting.
Remove front ring by twisting anti-clock wise, fit lamp into lamp holder and replace ring by twisting clock wise until locked in position.
Turn on the mains supply to test the luminaire.
Further adjustment to the lamp position should be done with extreme care as the lamps will get very hot, very quickly. Never touch a hot lamp.

Fig.1



	ØRim Size	ØCut out	Void Depth Req'd	Max Wattage / Lamp Type
KSRDL225	191mm	174mm	175mm	AR111 75W

Lamp Details
Lamp Type: AR111 Lamp Cap: G53 Max Wattage: 75 W
KSR Lighting recommend only branded lamps For example: KSR, Sylvania, GE, Philips or Osram

