Installation Sheet

KSRSF311

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

IP65 □ **((** 0.3m) 240V 18W IK08

Important Information

It is recommended that luminaires are installed and fitted 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 fitting or servicing.

Installation Procedure (Fig. 1)

Isolate mains supply before installation.

Unscrew and retain the four screws and remove the diffuser.

Loosen the 3 LED tray screws and rotate the tray to gain access to the wiring terminals.

Pass intended supply wires through grommet.

Ensure the fixing surface is flat and even.

Fix base to the wall, ceiling or besa box using adequate fixings with regard to type of surface.

Ensure incoming cables are protected.

Terminate wiring as per Fig.2.

Connect Battery and charge indicator.

Re-fit the LED tray and select colour required using the dip switches on the tray Note: Never change the LED colour with the luminaire powered on as this can damage the luminaire.

Make sure the seal is in place in the diffuser and undamaged.

Replace the diffuser re-secure using the four screws.

If using an optional rim clip the rim over the fitting.

Turn on the mains supply and test luminaire.

The battery should be allowed to charge for a minimum period of 24 hours before testing for its rated duration.

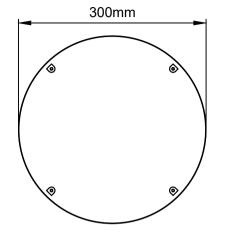
Fig.2

Mains Supply	Luminaire
Permanent Live - Black s Switch Live - Brown s Neutral - Blue s	L- Brown



18W Triple CCT Emergency Bulkhead

Finish: White/Opal - Optional rims available see www.ksrlighting.com



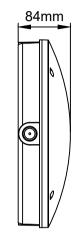
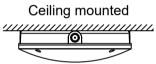


Fig.1



KSRSF311

Wall mounted



Lamp Details

Lamp: LED Wattage: 18W

Colour: 3000K, 4000K and 6000K CCT

Lumen Output: 3000K - 1458 lumens 4000K - 1512 lumens 6000K - 1641 lumens CRI: Ra>82

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