

FGLED® Range accessories

JC94180

Fire-rated Converter plate

This Converter plate is only suitable for use with the following products from the FGLED® range

FGLED®3/6/10

JC94184*

Fire-rated Tilt Converter plate

This Converter plate is only suitable for use with the following product from the FGLED® range

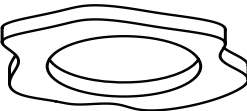
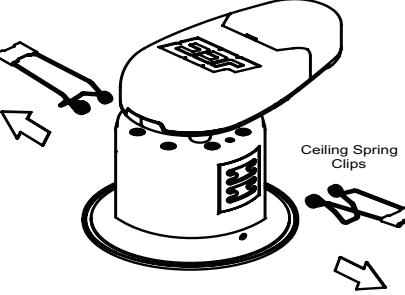
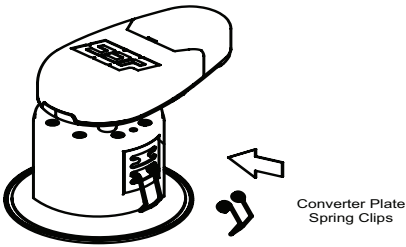
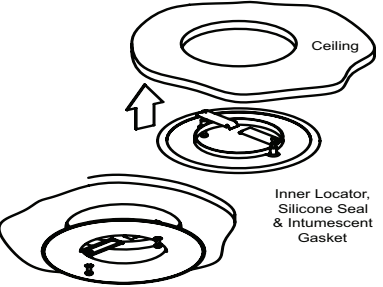
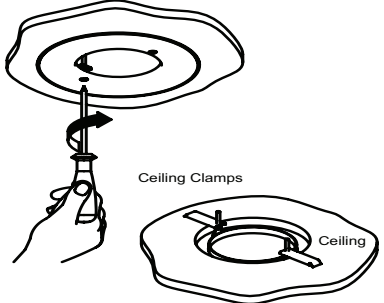
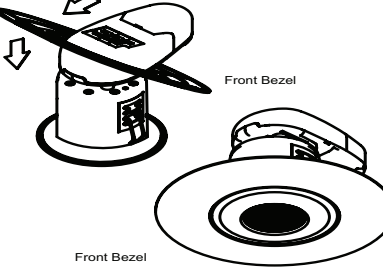
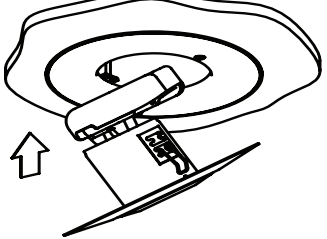
FGLED6® Tilttable

CE RoHS Compliant  **IP65/20***

BS EN ISO9001 - 2008
Registered Firm Certificate No. GB 1552
Drg No. JC94180-IS Issue: D - 03.11.15 - RCS

Installation Sheet

Please read these instructions before installation and retain for future reference

<p>1 This Converter Plate is used to cover an existing hole in the ceiling from a Minimum of Ø80mm to a Maximum of Ø130mm.</p>  <p>Ceiling aperture Ø80-130mm</p>	<p>2 Remove Ceiling Spring Clips from both sides of the fitting.</p>  <p>Ceiling Spring Clips</p>
<p>3 Attach the replacement Spring Clips that are supplied with the Converter Plate.</p>  <p>Converter Plate Spring Clips</p>	<p>4 Insert Inner Locator, Silicone Seal & Intumescent Gasket into the ceiling hole.</p>  <p>Ceiling</p> <p>Inner Locator, Silicone Seal & Intumescent Gasket</p>
<p>5 Secure to the ceiling using Clamps provided.</p>  <p>Ceiling Clamps</p> <p>Ceiling</p>	<p>6 Assemble Converter Plate Front Bezel over the driver & housing as shown below.</p>  <p>Front Bezel</p> <p>Front Bezel</p>
<p>7 Wire luminaire to the main supply and insert into the Inner Locator fitted in Step 4.</p>  <p>Please refer to luminaire installation sheet for wiring guidelines.</p>	

Profile & Dimensions

