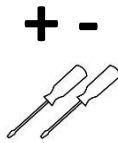


230-240V / 50-60Hz
 IP20 (Unless otherwise stated)
 IK00



WARNING - THIS LUMINAIRE MUST BE EARTHED

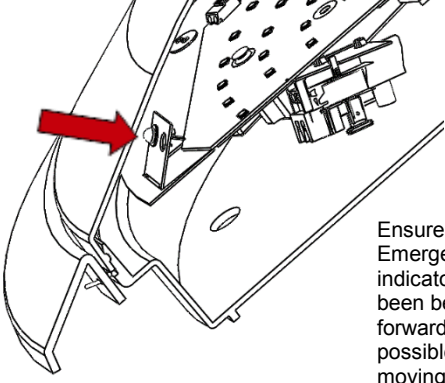
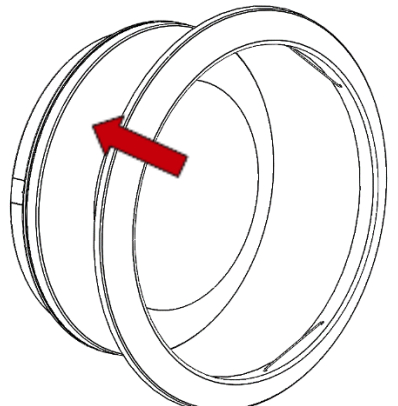
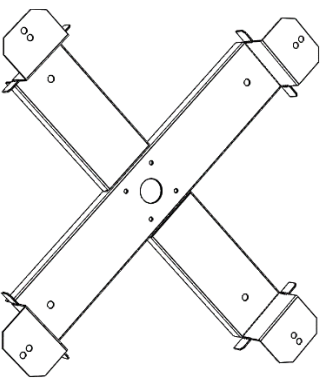
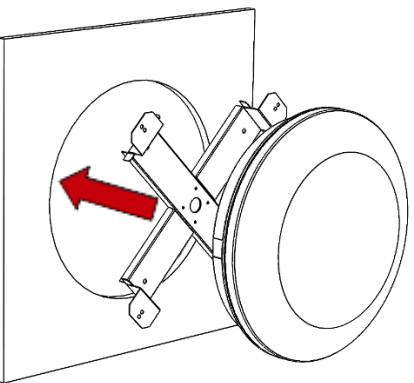
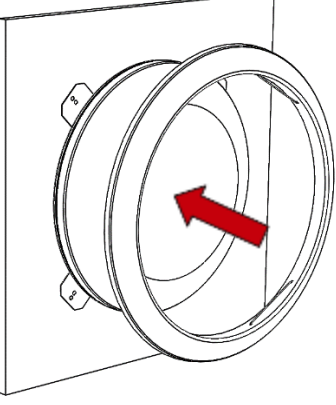
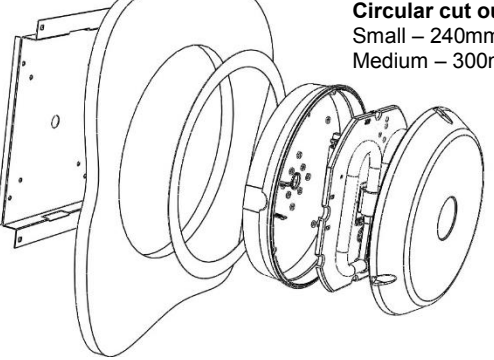
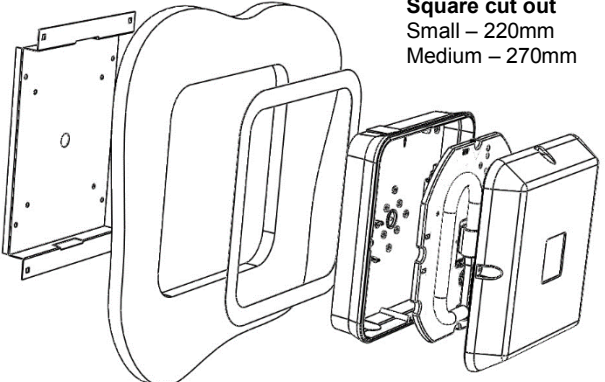
This luminaire has been tested and is manufactured to comply with BS EN 60598 : specification for general requirements and tests. It should be installed by a suitably qualified person in accordance with IEE.

CAUTION: there is a potential risk of electric shock from the LED boards when the product is operational with the cover removed.

NOTE: INSTALLATION AND OPERATION OF THE LUMINAIRE BEYOND ITS SCOPE OF SUPPLY WILL INVALIDATE THE WARRANTY.

DIL-64-0011

<p>1.</p> <p>To remove the diffuser, either directly pull off (for snap-on diffuser) or remove screws to release the diffuser.</p>	<p>2.</p> <p>Release gear tray from the main housing. This is usually done by removing screws or releasing spring clips.</p> <p>If gear tray is hinged, swing out to the 3 o'clock position.</p> <p>If fluorescent, remove lamp and gear tray if applicable.</p>
<p>3.</p> <p>Drill a suitably sized hole in one of the designated places on the housing. The central Besa can be used as a cable entry if required.</p>	<p>4.</p> <p>Attach the housing to the designated wall or ceiling with appropriate screws. Use the holes marked in housing.</p> <p>If the gear tray is hinged, mount on wall with hinge at 3 o'clock position.</p> <p>NOTE: If IP65 rated, failure to seal these holes will invalidate the warranty.</p>
<p>5.</p> <p>Feed mains cable through the recently drilled hole. Use IP65 gland if necessary.</p> <p>NOTE: It is the contractor's responsibility to ensure the cable has been sealed in the drilled hole to retain its IP65 rating. Failure to do so will invalidate the warranty.</p>	<p>6.</p> <p>Wire the mains cable to the respective terminals on terminal block. Test the luminaire before reattaching the diffuser.</p> <p>Reverse steps 1 and 2 to reattach the gear tray and diffuser. Fit any decorative attachments after replacing diffuser.</p>

<p>7.</p>  <p>Ensure the Emergency LED indicator tab has been bent as far forward as possible before moving on to the next luminaire.</p>	<p>8.</p> <p>AMED Decorative Ring</p>  <p>Fit the optional decorative trim by engaging 3No. Springs into the recess between diffuser and base.</p>
<p>9. Semi-recessing kit for AMED</p>  <p>330mm diameter cut out required for AMED.</p> <p>Ensure the tabs are positioned as shown on the brackets before installing.</p>	<p>10.</p>  <p>Secure semi-recessing kit into the wall/ ceiling aperture. Bend the tabs back to lock it securely into place.</p> <p>The luminaire can then be attached to the kit using the 4no. Screws.</p>
<p>11.</p>  <p>An angled decorative ring must be fitted when using the semi-recessing kit.</p>	<p>12. Semi-recessing kit for AMC/ AMS</p>  <p>Circular cut out Small – 240mm Dia Medium – 300mm Dia</p>
<p>13.</p>  <p>Square cut out Small – 220mm Medium – 270mm</p>	<p>14.</p>