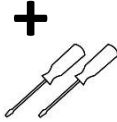


230-240V / 50-60Hz

IP20

IK09



WARNING - THIS LUMINAIRE MUST BE EARTHED

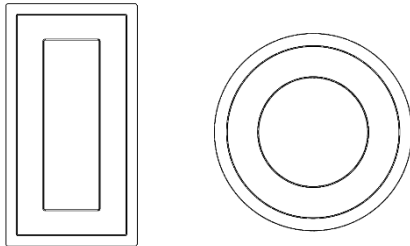
This luminaire has been tested and is manufactured to comply with BS EN 60598 : specification for general requirements and tests. It should be installed by a suitably qualified person in accordance with IEE.

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.

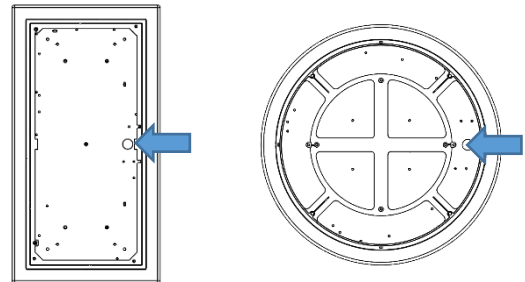
DIL-0346-0001

1.



Available in two forms (rectangular or circular).
Installation process will be the same for either shape.

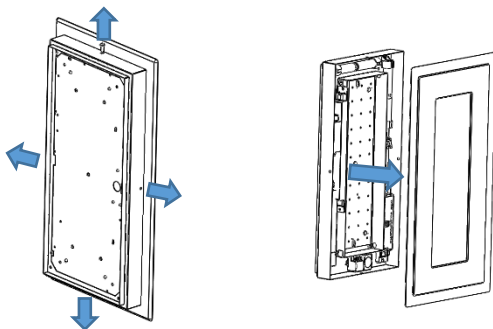
2.



IMPORTANT

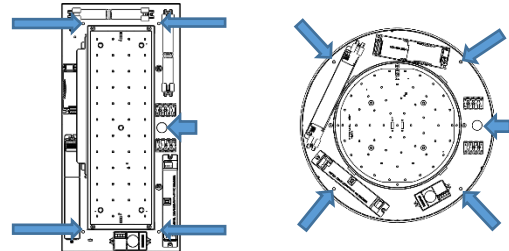
Cable entry is offset from the centre of the fitting.
Rectangular = **90mm** from centre
Circular = **160mm** from centre

3.



Unscrew the 4 sidewall fixing screws, then remove the front diffuser section from the housing.

4.

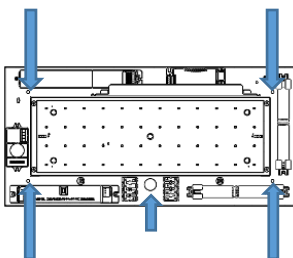


Bring the power lead through the cable entry hole. Then screw the housing to the wall using the fixing points.

Wall Mounted Orientation:

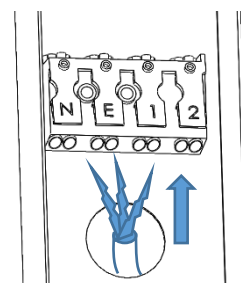
Cable entry hole to be in the 3 o'clock position.

5.

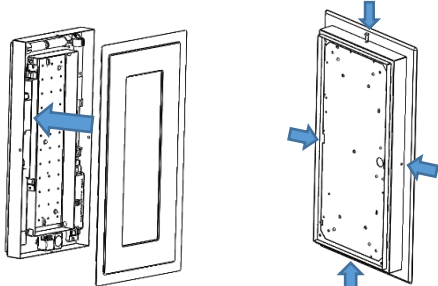
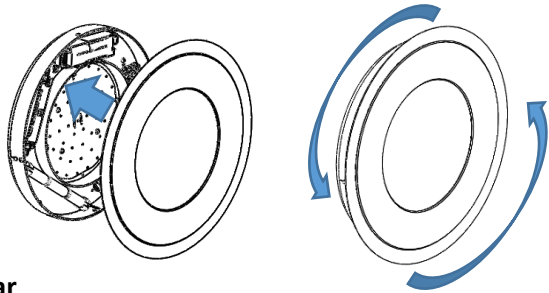
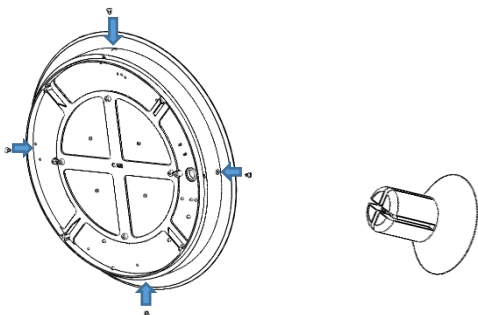


Rectangular – If mounting the fitting horizontally, cable entry hole to be in the 6 o'clock position. This will ensure that the emergency indicator is visible.

6.



Make the electrical connection to the terminal block.

<p>7.</p>  <p>Rectangular – (for circular fitting skip to step 7 & 8) Offer the diffuser up to the housing (Fittings with sensors can be connected at this point). Secure in place with the 4 fixing screws.</p>	<p>8.</p>  <p>Circular Offer diffuser up to housing. Rotate Diffuser anti clockwise until you hit the stop and the fixing holes have aligned.</p>
<p>9.</p>  <p>Secure the diffuser in place using the 4 white plastic push rivets supplied (bagged separately).</p>	<p>10.</p>
<p>11.</p>	<p>12.</p>
<p>13.</p>	<p>14.</p>