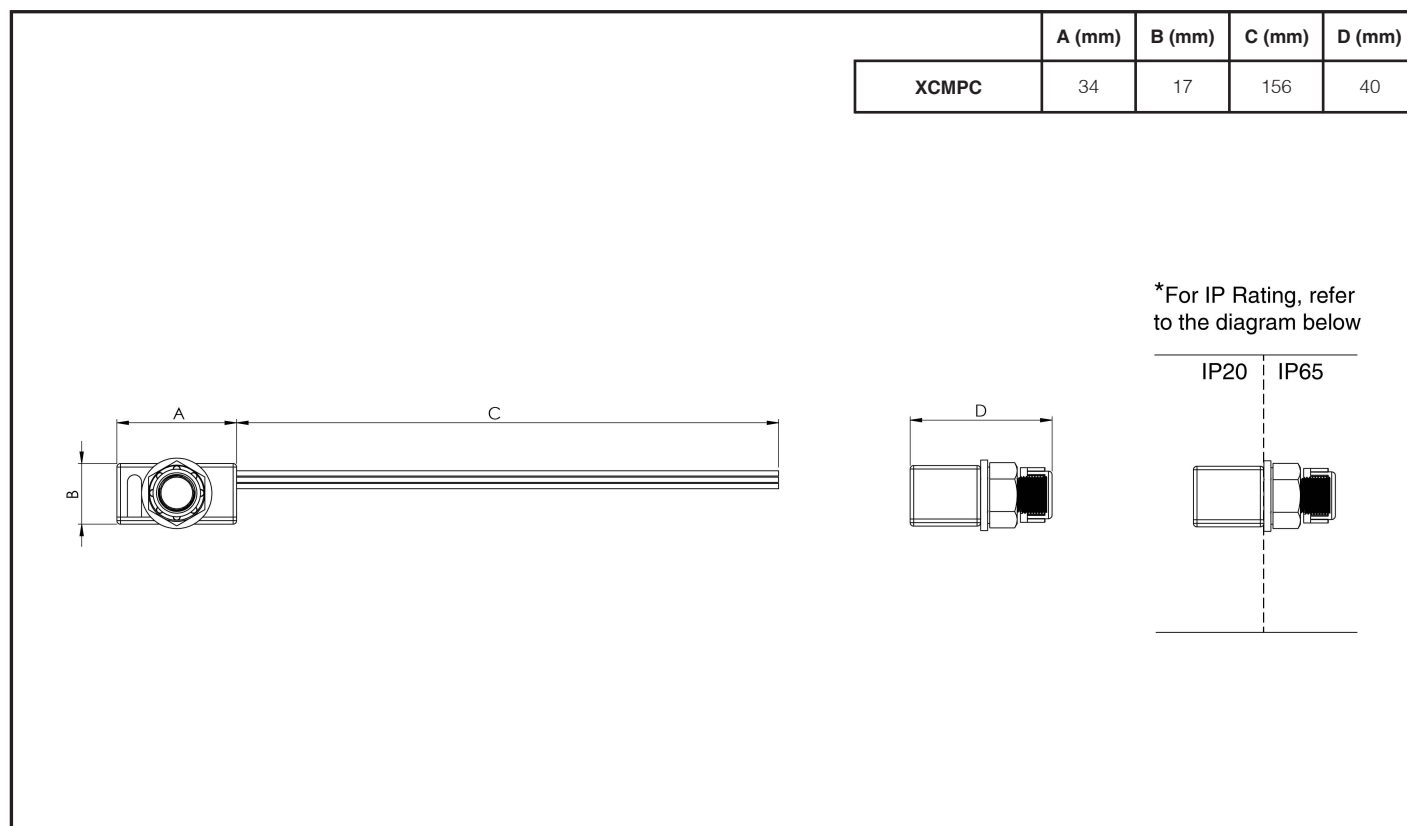


Product Name: MINI INTEGRAL PHOTOCELL

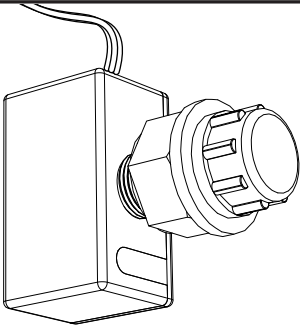
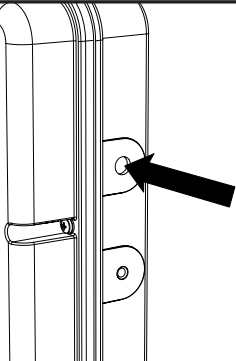
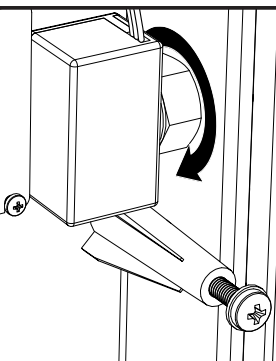
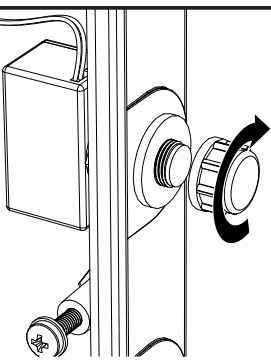
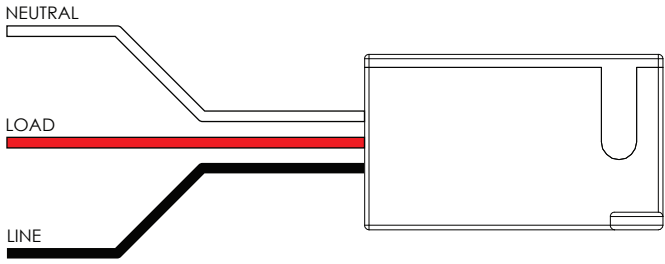
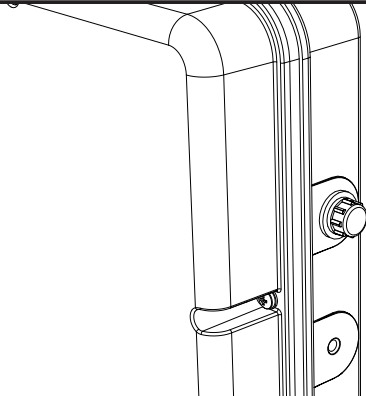
General information

- This luminaire must be installed in accordance with the latest edition of the IET Wiring Regulations and local Building Regulation by a qualified competent person.
- The mains power supply must be turned off before inspection, installation or removal of the luminaire, ensuring that the supply is locked off to prevent inadvertently switching the supply on.
- It is the installer's responsibility to ensure that the installation is suitable for the total load of the luminaire(s). The supply cable fuses/circuit breakers must be correctly rated for the electrical load and taking into account for any transient inrush currents that may occur.
- It is the installer's responsibility to ensure that the environmental operating and storage conditions are complied with and that any fire risks are considered.
- Do not perform insulation strength or insulation resistance tests on the installation with the luminaire(s) connected, this can damage the luminaires and give erroneous readings.
- Do not loop-in supply cables at the luminaire supply terminals unless there is provision for 2-way connection at the terminals.
- Emergency lighting luminaires must be installed and maintained in accordance with the emergency lighting standard BS 5266-1.
- To ensure that the product warranty remains valid, the luminaire must be installed and maintained in accordance with these installation instructions and the product must not be modified in any way.

Dimensions



Product Name: MINI INTEGRAL PHOTOCELL

<p>1</p>  <p>Remove the product from its packaging.</p>	<p>2</p>  <p>* Ø10mm Hole</p> <p>Drill a mounting hole using appropriate hardware.</p>
<p>3</p>  <p>Place the thread through the hole and tighten the nut against the body.</p>	<p>4</p>  <p>Place the rubber washer on the thread and tighten the cap.</p>
<p>5</p>  <p>NEUTRAL</p> <p>LOAD</p> <p>LINE</p> <p>Terminate wiring using suitable connectors as per the diagram above.</p>	<p>6</p> 

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