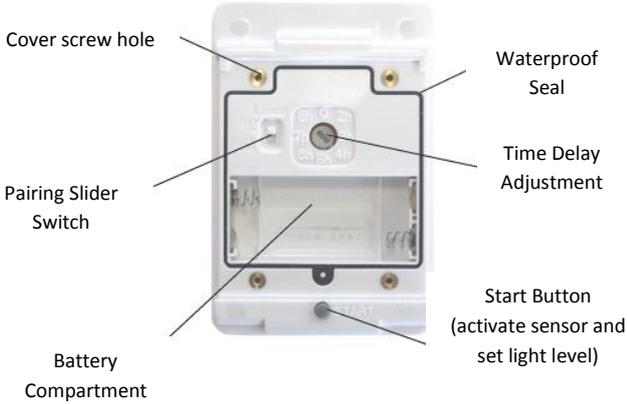
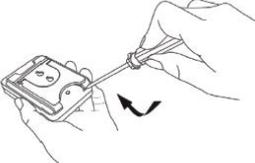
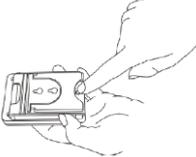


Features	Start Here
<p>The Deta Connect Dusk / Dawn Sensor can switch on and off devices that it is paired to automatically.</p> <p>This waterproof sensor can be positioned outdoors and it must be within 15m of the device that it is controlling.</p> <p>This sensor is a wireless device that is battery operated. It should be positioned in a suitable place to measure ambient light level.</p> 	<p>Go online Because we are always making updates and improvements to Deta Connect products, we need to ensure that you have the most up to date instruction guide. Please visit the link below to view the current manual.</p> <p>www.detaconnect.co.uk</p> <p>Quick reference instructions Please refer to the online instruction guide BEFORE attempting installation. The diagram on the following page provides a useful reference when installing and setting up the product. Deta Connect is fully legal to install in your own home: however, if in doubt always consult a qualified electrician.</p>

Set up and Installation	
 <p>Removing the Cover</p> <ul style="list-style-type: none"> Unhook the stand using a bladed screwdriver Remove the four screws  <p>When replacing the rear cover, ensure the screws are sufficiently tightened to retain the waterproof rating.</p>  <p>Inserting Batteries</p> <p>This sensor requires 2 x AAA batteries.</p> <p>When batteries are installed, press the Start Button to activate the sensor.</p>  <p>When the batteries are low, a LED light on the sensor will flash every 3 seconds.</p>	<p>Linking the Dusk / Dawn Sensor to a Deta Connect device</p> <ol style="list-style-type: none"> Place the Deta Connect device that you wish to control in 'Linking' mode. For information on how to do this please refer to the instruction manual for that specific Deta Connect device. Whilst the Deta Connect device is in linking mode, move the slider marked 'Learn' to either 'Set' or 'Del'. Moving the slide switch will send the signal to pair the sensor. <ul style="list-style-type: none"> Repeat for Connect device that you want to be controlled by the Dawn / Dusk Sensor. To unlink the Sensor with a Connect Device, repeat steps 1. and 2. <p>Setting the Light Level</p> <p>When positioning the Sensor, ensure it is not affected by direct sunlight or bright artificial light sources.</p> <p>Setting the Light Level changes the preset light level at which paired Connect devices will switch on/off. The level can be set by pressing the 'start' button which activates the sensor. There are two methods:</p> <ol style="list-style-type: none"> Press and release the 'start' button. This will instruct the sensor to send out an on or off command when light levels reach the factory preset (10 lux). Hold the 'start' button for 3 seconds (sensor light will flash for several seconds). This will instruct the sensor to learn the current light level in its immediate environment and use this level to trigger devices.  <p>Setting the Time Delay</p> <p>With the Time Delay Adjustment set to '0', the paired device will switch on and off as light goes below or above the preset light level.</p> <p>If the Time Delay Adjustment is set to one of the hour marks, then the paired Connect device will turn on at the preset light level, and will turn off after the set time has elapsed.</p>

Signal Range	
<ul style="list-style-type: none"> Reliable range of operation is approximately 15 metres indoors and up to 100m outdoors using the Connect Link/WiFi-Link. This figure may vary depending upon the environment; very thick walls, bodies of water or large metal objects may interfere with radio range. If the distance between the transmitter and receiver is too great to achieve reliable operation, the Connect Signal Booster may be used in conjunction with this product to increase the range. 	

Voltage	2 x 1.5V	Battery Type	AAA
IP Rating	IP56	Radio Frequency	433.92MHz