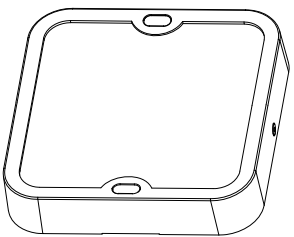


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<p>01</p> A diagram of a terminal block with 12 positions. A hand is shown plugging a wire into the 10th position. The label 'OFF' is next to the terminal block.
<p>04</p> A diagram showing the internal wiring of the enclosure. A terminal block is connected to a power source. A hand is shown using a screwdriver to adjust a component. Labels 1 and 2 are present.
<p>07</p> A diagram showing the internal wiring of the enclosure. A terminal block is connected to a power source. A hand is shown using a screwdriver to adjust a component.
<p>02</p> A diagram showing the enclosure being placed over the internal wiring. A hand is shown using a screwdriver to tighten a screw. Labels 1 and 2 are present.
<p>05</p> A diagram showing the internal wiring of the enclosure. A hand is shown using a screwdriver to adjust a component. Labels 1 and 2 are present.
<p>08</p> A diagram showing the enclosure being placed over the internal wiring. A hand is shown using a screwdriver to tighten a screw. Labels 1 and 2 are present.
<p>03</p> A diagram showing the enclosure being placed over the internal wiring. A hand is shown using a screwdriver to tighten a screw. Labels 1 and 2 are present. A circular inset shows a 'U P' symbol with arrows.
<p>06</p> A diagram showing the internal wiring of the enclosure. A hand is shown using a screwdriver to adjust a component. Labels 1 and 2 are present.
<p>09</p> A diagram of a terminal block with 12 positions. A hand is shown plugging a wire into the 10th position. The label 'NO' is next to the terminal block.