

Wiring the strobe light

Method 2

- This method is commonly use when the current draw of the strobe and wired devices are high.
- You will require 0.5 mm Ripcord, 6 core comms cable, a 12Vdc relay and a 12V battery backup power supply for this connection.
- First connect the RED wire from the strobe to the 12V Positive on the battery backup power supply.
- Second connect the BLACK wire from the strobe to the NO on the 12V Relay.
- Thirdly connect the COM on the 12V relay to the 12V Negative – on the battery backup power supply, using the BLACK wire from the 6 core comms cable.
- Fourth connect the POS from the 12V relay to the AUX + on the alarm panel using the RED wire of the 6 core comms cable.
- Lastly connect the NEG from the 12V relay to the PGM on the alarm panel, using the WHITE wire of the 6 core comms cable.
- The PGM will have to be programmed to facilitate this function.
- It might be required in some instances to extend the wire between the strobe and alarm panel. When this is done the extension points must be soldered and properly insulated.

