

## How to wire up ...



### An A-Light

All Sundaya wire has a 'square' shaped positive and a 'round' negative wire, both joined together in a pair. The 'square' positive is also marked with a '+' symbol at regular intervals.

Strip about 1cm of insulation back from the wire, detach the black cover on the pull-switch end of the light and feed the wire through from the back. Screw down the positive to the '+' terminal, and screw down the negative to the '-' terminal.



### A Broco Switch

All Sundaya wire has a 'square' shaped positive and a 'round' negative wire, both joined together in a pair. The 'square' positive is also marked with a '+' symbol at regular intervals.

Attach the S-con to the wire running to the light, and position the 'branch' wire that will travel to the switch. At the end of the 'branch' wire, strip back the insulation by about 1.5cm. Press down on the small button next to the hole intended for each wire, and insert the wire. Release the button, and the wire will be clamped in place.



Pictures:

an A-Light showing where the wires connect (left)  
the back of a Broco switch showing where the wires connect (right)  
a Pull-On switch (centre)



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