



Dimensions:
L15 x W6.5 x H3mm

SEWABLE PCB LEDs

These ultra slim, pre-mounted LEDs are illuminated continuously. They have connections to which the conductive thread can be connected. These are clearly marked with '+' and '-' to indicate which is the positive and which is the negative connection. The PCBs are double sided making the thread connection very reliable. They are supplied on a small panel and the LEDs can easily be removed by snapping them out.

Description	Colour	Code	1+	10+
LED board - 10 pack	White	2714		
LED board - 10 pack	Red	2712		
LED board - 10 pack	Green	2723		
LED board - 10 pack	Blue	2713		
LED board - 10 pack	Sakura (lilac)	2726		
LED board - 10 pack	Orange	NEW! 2765		
LED board - 10 pack	Yellow	NEW! 2766		



Dimensions:
L18 x W7.5mm

THROUGH HOLE LED HOLDERS

These sewable LED holders make it easy to add a compatible 5mm through hole LED to an e-textiles project. The boards have two large sewable pads to which the conductive thread can be connected and these are clearly labelled with '+' and '-' symbols. Just slide the legs of the chosen LED through the holes in the middle of the board (making sure it matches the outline on the PCB) and solder into place. Supplied in a panel of 10. Requires soldering.

Description	Code	1+	10+
Through hole LED holders - 10 pack	2746		

5MM FLASHING LED



These flashing LEDs can be used with the Electro-Fashion coin cell power boards. 5mm flashing LEDs in white, red, green, blue and yellow. The LEDs flash at around 2Hz when connected to a 5V supply.

Colour	Code	1+	10+	100+	1000+
White	3592				
Red	3538				
Green	3539				
Blue	3545				
Yellow	3540				