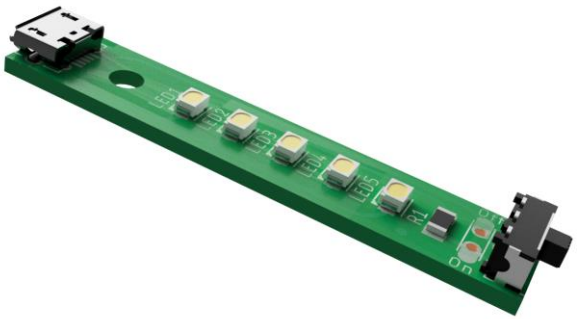
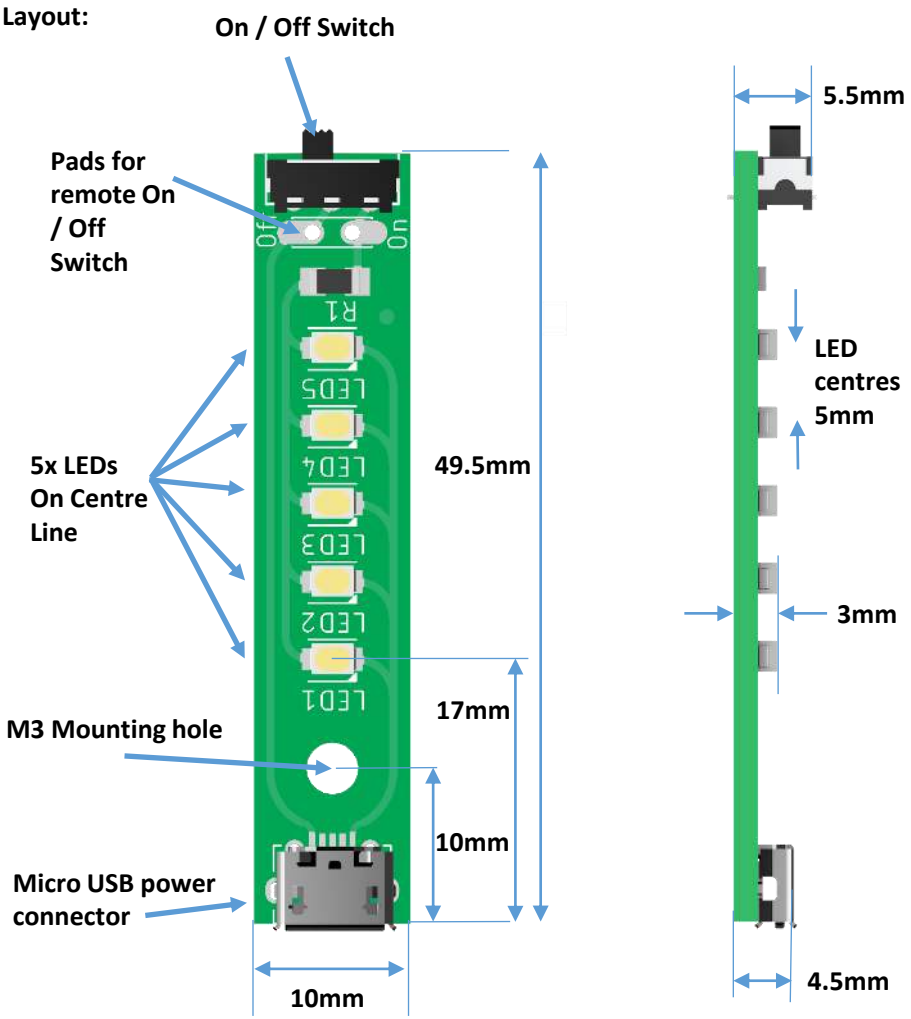
5 LED STRIP

www.kitronik.co.uk/35150

The LED Strip is a board designed for low power lighting, such as desk lamps or accent lights.
The board is designed such that it is within the of the supply rating of a computer USB port (under 100mA).
The PCB is approximately 50mm long, 10mm wide, and is provided with a single, mounting hole.
The end mounted switch can be used to turn on/off the LEDs. An additional switch can be connected in parallel with the PCB switch to allow remote mounting within an enclosure. When using a remote switch the PCB mounted switch should be left switched to 'Off'



SPECIFICATION	
Number of LEDs	5 White LEDs
Operational Supply	5V via micro USB connector
Forward Current	90mA at 5V
Luminous Intensity	~8000mCd
Colour Temp	6500K
Mounting	Single M3 hole (3.3mm Dia)

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