3 LED STAR

www.kitronik.co.uk/35127



The 3 LED Star is a board designed for low power lighting, such as desk lamps or accent lights.

The board is designed such that it is well within the of the supply rating of a computer USB port (under 100mA)

The triangular shaped PCB has been sized to fit inside a 20mm diameter, and is provided with a single, central mounting hole.



NOTE: Care should be taken when soldering to the + and – pads so that the surface mount LEDs are not inadvertently damaged

| SPECIFICATION | |
|--------------------|------------------------------------|
| Number of LEDs | 3 White LEDs |
| Operational Supply | 3V - 5V |
| Forward Current | 55mA at 5V |
| Luminous Intensity | ~4800mCd |
| Colour Temp | 6500K |
| Mounting | Single central M3 hole (4.5mm Dia) |

