



HP\_SF-VHB

# HPLED HP\_SF-VHB

(S-Type Flexible Module with VHB adhesive backing)

Internal use only great for small recessed acrylic letters, smaller gauge lightboxes or lighting trays. With a shorter length between modules for excellent illumination in a concentrated area.

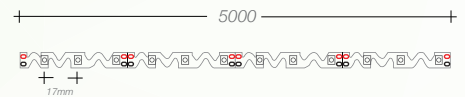
## Quick Information

|                         |                         |
|-------------------------|-------------------------|
| Modules per string      | - 300                   |
| Total Length            | - 5 metres              |
| Modules per metre       | - 60                    |
| Power Consumption       | - 0.12 watts (per LED)  |
| Total Power Consumption | - 36 watts (per string) |

## Technical Data

|                          |  |
|--------------------------|--|
| Voltage                  | - DC 12v   |
| Current                  | - 60mA   |
| IP Rating                | - IP20   |
| IP Type                  | - FPC  |
| Emitting Angle           | - 120 degrees  |
| Lumens                   | - 12   |
| Dimensions               | - 5000 x 8 x 2.5mm   |
| Emitting Colours & Temps | - Warm White (2500 - 3000k)<br>- Pure White (6500 - 7500k)<br>- Cool White (8000 - 9000k)<br>- Red, Yellow, Green & Blue |
| Operating Temperature    | - 40° - 60° C  |
| Storage Temperature      | - 60° - 80° C  |
| Life span                | - 13,000 hours   |
| Warranty                 | - 2 years (please see terms & conditions)  |

### Module Dimensions & Spacing



### Typical Application

Recessed Acrylic Lettering (with correct module spacing)



### Single Run Wiring Guideline, Up to 5 metres Maximum.



### Multiple Run Wiring Guideline, Each run must not exceed 5metres, and should circuit back to power supply unit.

