

DATA SHEET

Neon Flex LED Strip

Product Code: SNF-1225-SB-6000

12 X 25MM NEON FLEX

14W

Wattage / M

24V

Voltage DC

168

LED / M

ROHS

Compliant

CE

3 YEAR

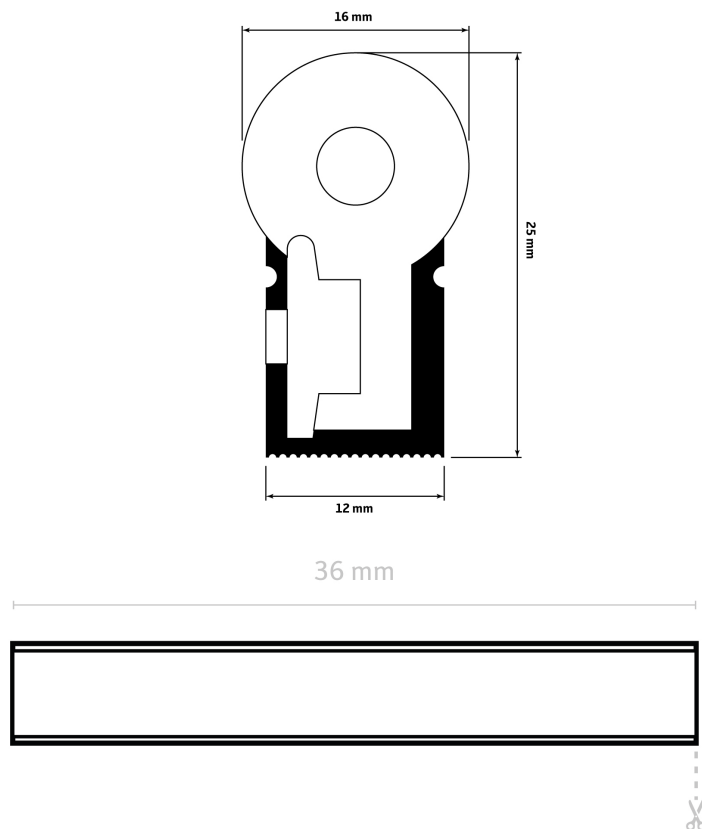
WARRANTY



PRODUCT SPECIFICATION

|                    |                            |
|--------------------|----------------------------|
| Wattage / M        | 14W                        |
| Voltage (DC)       | 24V                        |
| LED / M            | 168                        |
| Cut Points (mm)    | 36mm                       |
| Strip Width (mm)   | 12mm                       |
| Strip Depth (mm)   | 25mm                       |
| Lumens / M         | 1120                       |
| Lumens / W         | 80                         |
| Kelvin             | 6000K                      |
| CRI                | 90+                        |
| IP Rating          | IP67                       |
| Beam Angle         | 120°                       |
| Reel Length (m)    | Custom Lengths Available   |
| Max Run Length (m) | 10m (Powered From One End) |
| Chip Set           | 2835                       |
| Warranty           | 3 Years                    |

## DIMENSIONS



## ADVICE

### Aluminium profiles benefit in a number of ways:

**Heatsink** - Applying the LED strip onto or into an LED profile will ensure that any heat created will dissipate, which in turn will benefit the LEDs longevity.

**Adhesion** - LED strip lights will always adhere better to the aluminium profile than any other substrate. So no LEDs falling down a few days after installation.

**A Complete Project** - Housing within a profile will always offer a more complete look. Rather than having your LEDs on show, you can have plastered in, recessed or surface mounted profiles which blend into their surroundings, completing the project perfectly.

**Protection** - Instead of leaving the LEDs open to the elements, even on internal projects, housing within an aluminium profile will give added protection for little fingers, spilt drinks or dusting / cleaning.