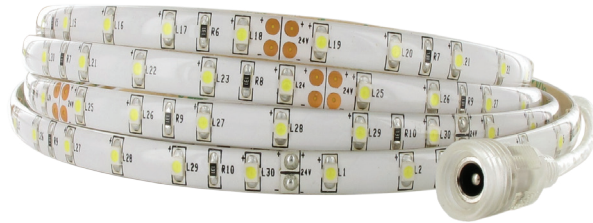


24V Flexiprint silicone IP64

Standard bright (PLCC2)

Specifications

| | |
|-----------------------|------------|
| Voltage | 24V |
| Current | 1A |
| Wattage | 4.8W/m |
| Number of LED's | 300pcs |
| Length of stripe | 5m |
| Operating temperature | -15°~+40°C |
| Storage temperature | -25°~+60°C |
| Viewing angle | 110° |
| CE/RoHS compliant | |



Benefits

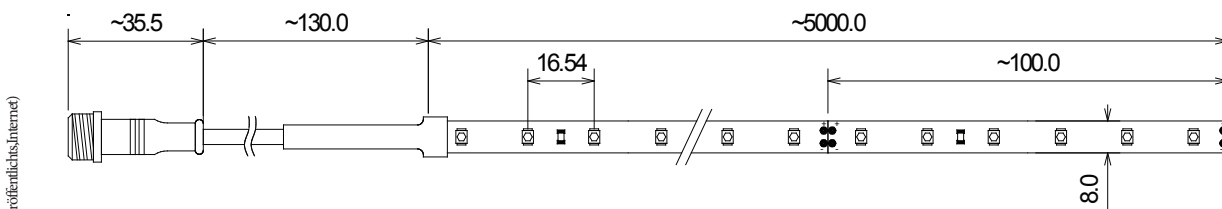
Adhesive tape on backside
IP64 protection

Electrical and optical characteristics (Ta=25°C)

| Part number | Colour | Wavelength / CCT | Intensity lm (typ.) | EEC |
|--------------|---------------|------------------|---------------------|-----|
| FPL-B04D-500 | blue | 472nm | 110 | E |
| FPL-G04D-500 | green | 525nm | 450 | C |
| FPL-H04D-500 | warm-white | 2600-2800°K | 2100 | A |
| FPL-N04D-500 | warm-white | 2800-3100°K | 2100 | A |
| FPL-R04D-500 | red | 639nm | 240 | E |
| FPL-S04D-500 | natural-white | 3800-5000°K | 2400 | A+ |
| FPL-W04D-500 | white | 5500-6700°K | 2400 | A+ |
| FPL-Y04D-500 | yellow | 590nm | 200 | E |

the reduction of light output for IP64 products is about -10%, due to silicone acting as a filter

Dimensions



Sloan_03_CK_LED-Module_18A (derzeitverfuehrlich.internet)

Thickness: 3 mm +1
Thickness endings: 6.7 mm
DC-Power Jack: internal Ø 2.1 mm / external Ø: 5.5 mm

IP64: Protection against temporary immersion, no protection against UV, salt water/smog and chlorine not designed for submersion or outdoor usage
IP protection is no longer applicable after cutting

1. All dimensions are in millimetres
2. Tolerance is ±0.50mm unless otherwise specified
3. Specifications are subject to change without notice

Please also take note of our **General Information for Flexiprint and LED Modules**