

Super bright | LED light module | Orange/colourless lens



Specifications

| | | | |
|---------------------------------------|--|-----------------------|--|
| Brand | PIPS | Light source | LED |
| CE certificate | Yes | Luminous intensity | 400cd |
| Certificates, quality marks, markings | CE, UL type 4X, EAC | Operating temperature | -30°C to +50°C |
| Colour lens | Clear | Particularities | Blinks ± 110x1/minute, flashes ± 72x5/minute or in a random pattern |
| Dimensions | Ø92mm x 107,5mm | Rated current | 12V AC/DC 450mA / 24V AC/DC 700mA / 40V AC/DC 800mA / 80V AC/DC 250mA / 120V AC 150mA / 240V AC 60mA |
| Ingress protection | IP66 | Type | PIPS module |
| LED life | 100 000h | UL certificate | Yes |
| LEDs colour | Oranje | Voltage | Depending on the installed base |
| Light patterns | Blinking, flashing and irregular strobe | Weight | 200g |

Good to know

This module has a very high luminous intensity due to the use of 2x SuperBright LEDs, with inner Fresnel lens. The combination of the bright lens with 24 coloured Bright LEDs ensures a clear distinction between the ON and OFF status of this module even in bright surroundings. With the multi-channel technology you can easily switch the different light effects externally.

