

Super bright | LED light module | Green/coloured 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	Green	Particularities	Blinks ± 110x1/minute, flashes ± 72x5/minute or in a random pattern
Compatible product	PB101 / PB201 - PB204 / PB301 - PB304 / PB401 - PB405 / PB501 - PB503	Rated current	12V AC/DC 450mA / 24V AC/DC 700mA / 40V AC/DC 800mA / 80V AC/DC 250mA / 120V AC 150mA / 240V AC 60mA
Dimensions	Ø92mm x 107,5mm	Type	PIPS module
Ingress protection	IP66	UL certificate	Yes
LED life	100 000h	Voltage	12V ACDC / 24V ACDC
LEDs colour	Green	Voltage	Depending on the installed base
Light patterns	Blinking, flashing and irregular strobe	Weight	200g

Good to know i

This module has a very high luminous intensity due to the use of 2x SuperBright LEDs, with inner Fresnel lens. With the multi-channel technology you can easily switch the different light effects externally.

