

RGBW LED courtesy light, 120-240 V~ 50/60 Hz power supply, 2 modules, for light signalling.

Depending on the wiring, the device allows the indicator light to light up in one of the different colours available on its respective terminals. Colour combinations can also be created.

CHARACTERISTICS.

- Rated supply voltage: 120-240 V~ 50/60 Hz
- Luminous flux of light source: 20 lm
- Maximum absorption: 1.2 (4x0.3) W
- Photobiological risk: none
- Device in class II 
- When powering the device with 120 V~, the brightness will be lower than with a 240 V~ power supply.



INSTALLATION RULES.

- Installation must be carried out by qualified persons in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed.
- The device must be installed in flush mounting boxes or surface mounting boxes with Arké and Plana mounting frames and cover plates.
- For fixed colours, such as W+B+G+R, the power supply cables must be connected in parallel with an appropriate external terminal in the installation box or in a junction box.
- The lighting fitting must be replaced when the LEDs reach the end of their life (the LEDs are not replaceable).

REGULATORY COMPLIANCE.

LV Directive. EMC directive. RoHS directive.

Standards EN 61547, EN 61000-3-2, EN 61000-3-3, EN 55015, EN 60598-1, EN 60598-2-2, EN 62471, EN 63000.

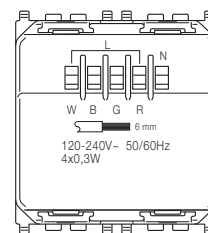
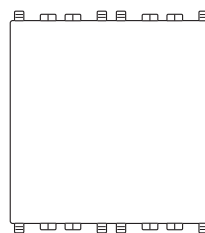
REACH (EU) Regulation no. 1907/2006 – Art.33. The product may contain traces of lead.



WEEE - User information

The crossed out bin symbol indicates that the product must be sent to separate collection facilities for recovery and recycling, in compliance with the national laws of EU Countries that implement the WEEE Directive. The objective is to prevent any harmful effects on the environment and on human health by ensuring that products are disposed of correctly, avoiding illegal disposal sanctioned by law. To dispose of the product correctly, please check local dispositions in your country.

FRONT AND BACK VIEW



W = Conductor L input to light up white

B = Conductor L input to light up blue

R = Conductor L input to light up green

R = Conductor L input to light up red

N = Conductor N input

CONNECTIONS

