



DALI wall panel RGB+W 100-240V/AC - Controller for luminaires DALWPRGBW



EVN
DALWPRGBW
4037293014700 EAN/GTIN

113,44 GBP excl. VAT**
plus shipping



14-16 days* (GBR)

DALI wall panel RGB+W 100-240V/AC DALWPRGBW Dynamic design, type of control DALI, number of color channels 4, programmable, housing plastic housing, built-in, output voltage 0V, input voltage 100 ... 240V, max. output current 0A, protection class (IP) IP20, protection class II, length 86mm, width 86mm, height 45mm, diameter 0mm, up to four channels can be controlled with the DALI wall panel. Since it is an RGBW wall panel, four DALI addresses are required for each channel. The different colors can be set using the touch wheel, but the colors red, green, blue and white can also be switched on and off individually. In addition to the ten saved color change programs, it is possible to save up to four light scenes per channel. Of course, dimming with the panel is also possible. Since the wall panel acts as a BUS transmitter, the use of the DALI base station is optional, but not absolutely necessary. When operated as a BUS transmitter (without DALI base station), the connection is made to 230V, whereby a maximum of 50 participants can be controlled via a wall panel. In addition, 3 additional wall panels can be integrated into the system, which are operated via the BUS voltage of the first wall panel (BUS encoder). When operating with the DALI base station, a maximum of 4 wall panels can be used per base station. The wall panels must not be operated with 230V, but only with the BUS voltage of the DALI base station. In addition, there is the possibility of operating two wall panels via 230V in one system, with only one of the wall panels acting as a BUS encoder. This allows up to 100 participants (50 per panel) to be controlled. Two additional wall panels can be integrated into this system via the BUS voltage, whereby the controllable number of participants remains unchanged. It can be mounted on switch boxes without any problems. Please note: The panel sends a broadcast command that switches all components within a BUS system to linear dimming. This function cannot be switched off.

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

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