

Analog 1-10 V PWM Dimmer RGB 3-Channel



An LED dimmer for three independent LED dimmer circuits and also for RGB applications. Control is either via 3x 100 kΩ potentiometer or a 1–10 V control voltage source. The output voltage corresponds to the supply voltage of 12–24 V. CA (Common Anode – common plus).

TECHNICAL DATA

Power Range: 12–24 V

Output: 3x 2 A

Number of channels (input): 3

Control signal: 1–10 V

Output channels: 3

PWM frequency: 240 Hz

Output voltage: 12–24 VDC

Operating temperature range: -20° C till +45° C

Dimensions (l x w x h): 167 x 42 x 31 mm

Weight: 0,1 kg

PRODUCT TYPES

order code

description

L51504

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