

PWM DIMMERS + CONTROLS

Glass Touch PWM Dimmer RGB 3-Channel



GLASS TOUCH LED dimmer for three LED dimmer circuits (for RGB applications). The output voltage corresponds to the supply voltage of 12–24 V.

- CA (Common Anode – common plus)
- 3-channel RGB
- touch sensitive glass panel
- selection of the desired colour with a colour wheel
- selection of a preprogrammed colour gradient
- dimming of the desired colour
- speed adjustment of the colour gradients

PROLED GLASS TOUCH PWM DIMMER RGB 3-CHANNEL Manual



548.4 KB

> 5 years warranty information

TECHNICAL DATA

Power Range:	12–24 V
Output:	3x 4 A
Output channels:	3
Output voltage:	12–24 VDC
Operating temperature range:	-10° C till +45° C
Dimension (w x d x h):	80 x 12 x 80 mm (depth incl. terminal block 36 mm)
Weight:	0,13 kg

PRODUCT TYPES

order code	description	
L51313	GLASS TOUCH PWM DIMMER RGB 3-CHANNEL black	
L51313W	GLASS TOUCH PWM DIMMER RGB 3-CHANNEL white	

© MBN GmbH

