

ACCESSORIES AND ADDITIONAL PRODUCTS

LED light strips

High quality LED tapes for various applications

LED TAPES	power / vlotage	luminous flux	color temperature	IP	dimensions	LED packages
LED TAPE	30 W / 12 VDC	20-22 lm / LED	6000-6500 K, 4000 K	IP 20	rolka 5 m	300 x SMD2835
Coated LED TAPE	30 W / 12 VDC	20-22 lm / LED	6000-6500 K, 4000 K	IP 66	rolka 5 m	300 x SMD2835
S-type LED TAPE - elastic	24 W / 12 VDC	15-16 lm / LED	6000-6500 K, 4000 K	IP 20	rolka 5 m	300 x SMD2835
S-type LED TAPE - coated	24 W / 12 VDC	15-16 lm / LED	6000-6500 K, 4000 K	IP 66	rolka 5 m	300 x SMD2835
S-type LED TAPE CW - elastic	24 W / 12 VDC	15-16 lm / LED	9000-12000 K	IP 20	rolka 5 m	300 x SMD2835
RGB LED TAPE	72 W / 24 VDC	15-16 lm / LED	RGB	IP 20	rolka 5 m	300 x SMD5050
LED BAR	10 W / 12 VDC	11 lm / LED	6500 K	IP 20	500/1000x4x1,6 mm	84/168 x SMD2835
LED BAR	20 W / 12 VDC	11 lm / LED	6500 K	IP 20	500/1000x4x1,6 mm	60/120 x SMD2835

LED Controllers

Controllers, dimmers, flashers and smart devices



type	output power	voltage	RGB driver
Mini RGB controller 1x6A	72W	12-24V	1 channel, 20 operation modes, RF remote
RGB controller 3x6.6A	240W	12-24V	3 channels, 14 operation modes, RF remote
RGB controller 3x8A	288W	5-24V	3 channels, RJ45 slots, 18 operation mode, RF remote
Digital RGBW controller	4096 pixeli	12-24V	2 digital channels, RJ45 slot, 133 operation modes, RF remote
RGB Amplifier 3x4A	144W	12-24V	3 channels, compatible with rgb controllers
RGB controller 5V 3x4A	60W	5V	33 channels, 34 operation modes, RF remote
type	output power	voltage	Dimmer
Mini dimmer 1x6A without remote	72W	12-24V	1 channel, dmming mode, without remote
mini dimmer 1x6A	72W	12-24V	1 channel, dimming and flashing modes, RF remote
mini dimmer 1x8A	96W	12-24V	1 channel, dimming mode, RF remote
Dimmer 1x25A	300W	12-24V	1 channel, RJ 45 slots, dimming and flashing modes, RF remote
Dimmer 1x25A	125W	5V	1 channel, RJ 45 slots, dimming and flashing modes, RF remote
Dimmer 3x10A	360W	12-24V	3 channels, RJ 45 slots, dimming and flashing modes, RF remote

XBAR LED board

Rigid bars with 170 lens, dedicated for thin lightboxes



XBAR LED bars are connected with dedicated cable couplings. Additionally, the XBARS can be cut in marked places and connected again with welding.

typ	XBAR 50
rated power	6 W
voltage	12V DC
light efficiency (lm/W)	100-110 lm/W (600-660 lm/bar)
color temperature	6500 K
operating temperature	-20°C ~ + 50°C
dimensions L x W x H (mm)	500 x 18 x 1,2 mm
other data	beam angle 170°, IP 22, cut at marks only