## LED RGB Line 2













Connection:

LED-transformer DC 24 V

Lamp:

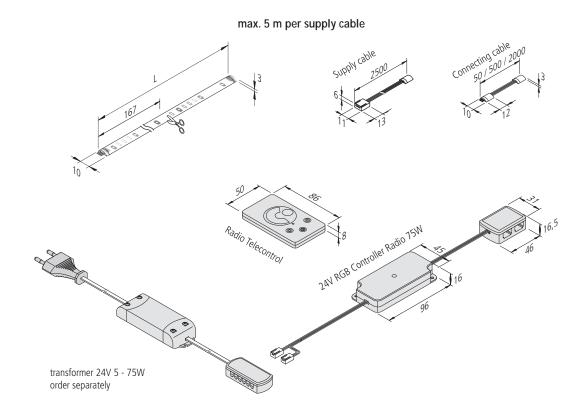
extremely long-life RGB-LED,  $\varnothing$  life 30,000 hours

Energy efficiency:

Luminaire white: appr. 210 lm/m (32 lm/W); this luminaire contains built-in, not changeable LED lamps of the energy efficiency class A to A++  $\,$ 

Special features:

- quick and easy installation with double-sided adhesive tape and integrated plug and socket of the Line (direct plug-in without connecting cable)
  stripe can be shorten all 167 mm (marking under the adhesive foil)
- with Memory-Function (after cut off from mains the last switching status is recovered)
- · dimmable in four steps
- · colours free adjustable with colour board
- 7 colours alternately 8, 16, 32, 64 and 128 Sek. adjustable
- gently fading colour flow 8, 16, 32, 64 and 128 Sek. adjustable
- automatic lock-out of the colour board after 1 Min. on the radio telecontrol
- · Radio Controller as extension to train



## LED RGB Line 2



Self-adhesive LED RGB flexible strips for 24 V







Article No.	Description	Illustration	Features	Weight
202 025 201 01	LED RGB Line 2 333mm 12 LED 2,2W	1	Light colour RGB	11 g
202 025 202 01	LED RGB Line 2 1000mm 36 LED 6,6W	11:11		33 g
202 025 203 01	LED RGB Line 2 2000mm 72 LED 13,2W			66 g
215 290 625 01	Supply cable LED RGB Line 2500mm	-90	connection between controller and first LED RGB Line	40 g
215 290 600 01	Connecting cable LED RGB Line 50 mm		connection between two LED RGB Lines	2 g
215 290 605 01	Connecting cable LED RGB Line 500 mm			9 g
215 290 620 01	Connecting cable LED RGB Line 2000 mm			40 g
615 000 505 41	24V RGB Controller Radio 75W with 4-way distributor	Carol	with radio telecontrol (reach max. 15m)	105 g
208 050 030 22	24V RGB Controller Radio 75W with 4-way distributor		without radio telecontrol (only as extension to transformers with radio telecontrol)	65 g
215 080 607 05	LED RGB 4-way distributor	1	cable 100 mm with plug     for 3 additional mains cables on the transformer	16 g
Accessories:	LED Transformers 24V from page 132 Profiles page 32			