

Kanlux



KANLUX LEDS-B RGB

Kanlux LEDS-B RGB are modern strips of decorative character. Perfect for home use where they can create unique arrangements limited by our imagination only. They are characterised by high flexibility, good adhesion and high durability. Depending on the place in which we want to add more light or which we wish to highlight, we can choose the lighting colour suiting our preferences.

RGB

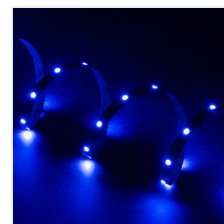
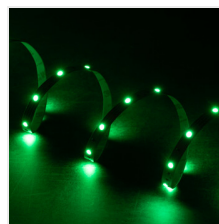
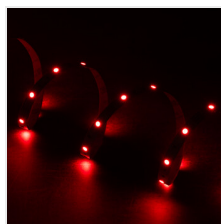


12V



LEDS-B7,2W/M12IP00RGB

12 DC				SMD	≥15000	15000 [h]
	0,1m	5÷25				





IP



LEDS-B7.2W/M12IP00RGB	46314	1m = max 7,2	1m = max 150	RGB	00	5000
LEDS-B7.2W/M12IP54RGB	46315	1m = max 7,2	1m = max 200	RGB	54	5000
LEDS-B7.2W/M12IP65RGB	46316	1m = max 7,2	1m = max 145	RGB	65	5000
LEDS-B14.4W/M12 00RGB	46317	1m = max 14,4	1m = max 250	RGB	00	5000



LEDS-B7,2W/M12IP00RGB



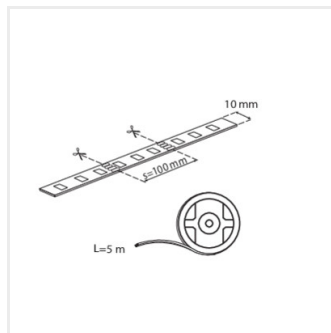
LEDS-B7,2W/M12IP54RGB



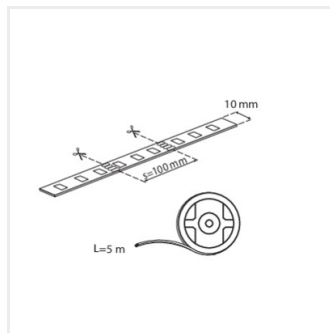
LEDS-B7,2W/M12IP65RGB



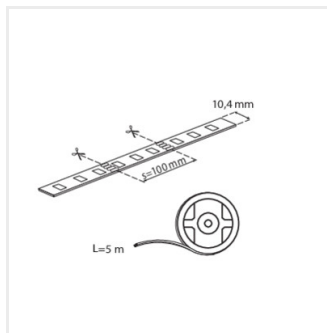
LEDS-B14,4W/M12 00RGB



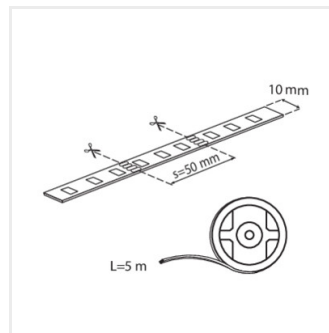
LEDS-B7,2W/M12IP00RGB



LEDS-B7,2W/M12IP54RGB



LEDS-B7,2W/M12IP65RGB



LEDS-B14,4W/M12 00RGB

Accessories

19036 CONNECTOR RGB 10-CP LED band connector, CONNECTOR RGB 10-CP (19036)



19037 CONNECTOR RGB 10-CPC LED band connector, CONNECTOR RGB 10-CPC (19037)



19038 CONNECTOR RGB 10 LED band connector, CONNECTOR RGB 10 (19038)



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We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

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