

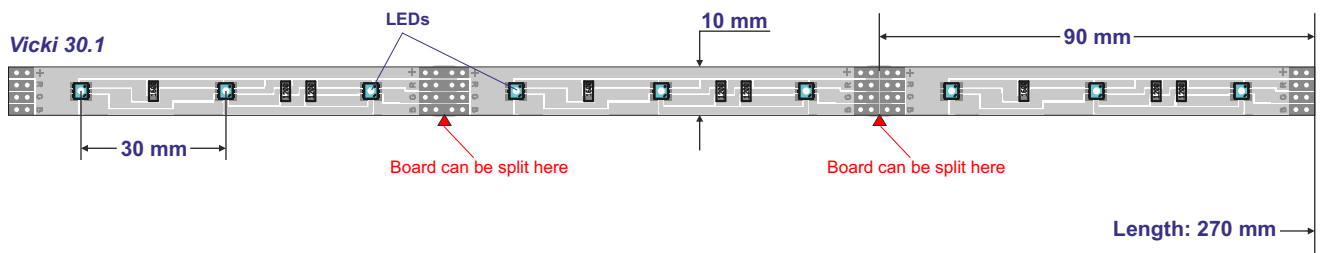
“Vicki” The Flexible Circuit Board with RGB LEDs

The LED circuit board **Vicki** is equipped with RGB-type LEDs.

The base material of the circuit board is flexible, i.e. it can be bent along its length.

Multiple circuit boards (with a length of 270 mm each) can be soldered together up to a maximum length of 4.05 metres per power supply point. The shortest possible length is 90 mm (3 LEDs).

The circuit board is operated at 12 volts and requires a control device which generates the control voltage for the three colours red, green and blue.



Order numbers

Type	Order no.
Vicki RGB 12 V	5 7000 100

Technical specifications

Type	Dimensions (mm)	LED spacing (mm)	No. of LEDs	Splittable every (mm)	Voltage (V)	Power (W)	
						per board	per metre
Vicki RGB 12 V	270 x 10	30	9	90	12	2.7	9.9

Maximum connectable length per power supply point (m)
4.05



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