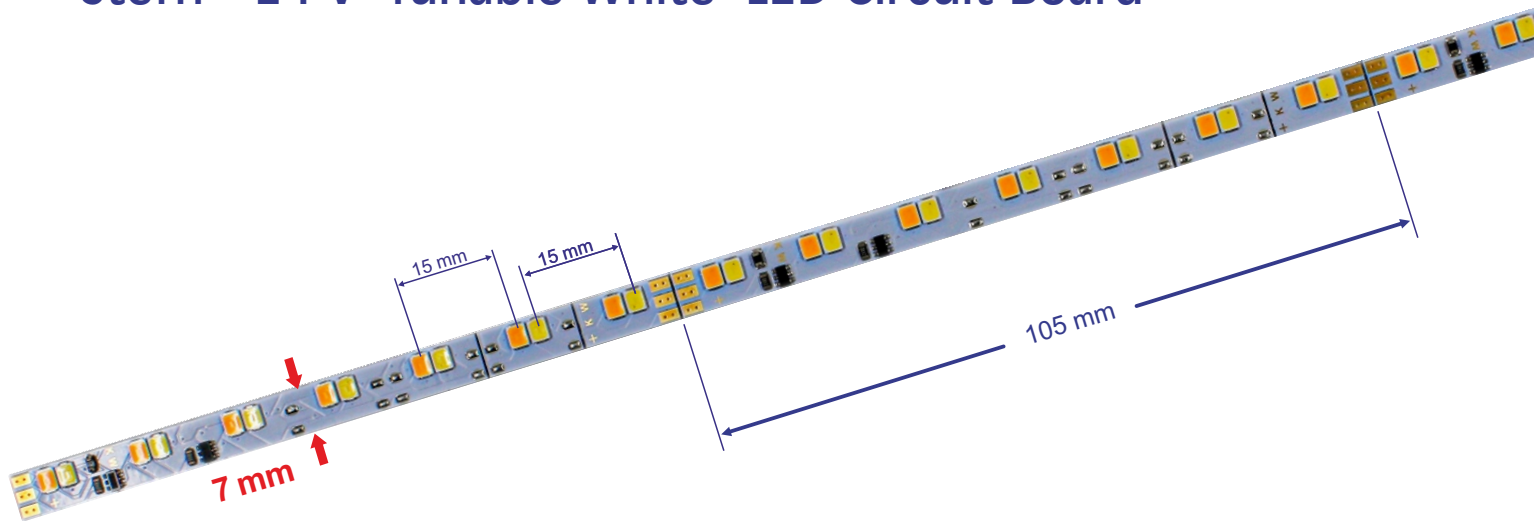


“Steffi” 24 V Tunable White LED Circuit Board



Steffi 24 V LED circuit board

Steffi is an LED circuit board with adjustable colour temperature. The circuit board is equipped with two types of LEDs with different colour temperatures. This allows a desired colour temperature to be adjusted.

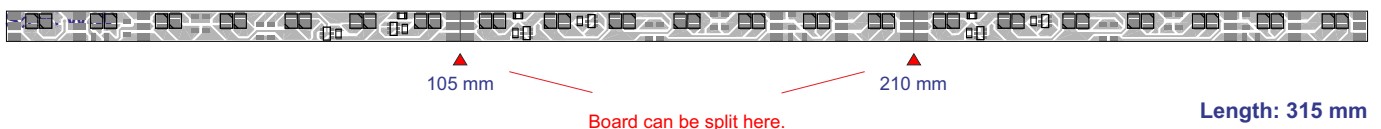
The two types of LEDs may only be dimmed/controlled in push-pull mode, i.e. they must not be operated with 100% brightness at the same time.

The maximum connectable lengths are listed in the table below.

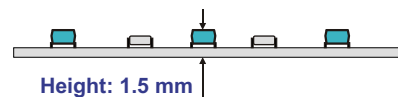
The circuit board can be split into shorter sections. The shortest possible length is 105 mm (14 LEDs). The electrical connection is made via soldering pads provided on the narrow side of the board.

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Steffi 24V



Connection:



Technical data:

Type	Dimensions (mm)	LED spacing (mm)	No. of LEDs	Splittable every (mm)	Operating voltage (V)	Wattage per board (W)	Wattage per metre (W)	Max. length per power supply (m)
Steffi 24V	315 x 7	15 mm	42	105	24	3.6	11.4	5.00

Photometric data:

Colour temp.	2,700 K	3,000 K	4,000 K	5,000 K	6,500 K	Colour rendering
lm/m	1,150	1,150	1,280	1,280	1,280	CRI 80



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January 2020 L159e-24v/02/2020