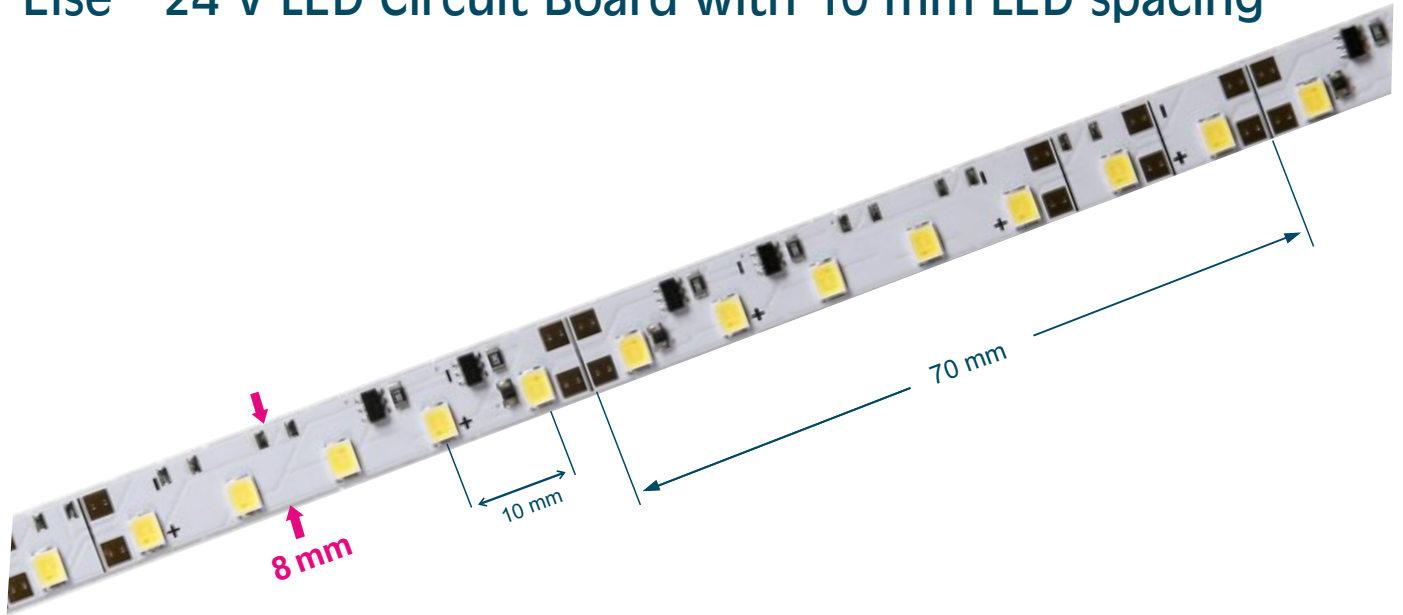


“Else” 24 V LED Circuit Board with 10 mm LED spacing



Else – 24 V LED circuit board

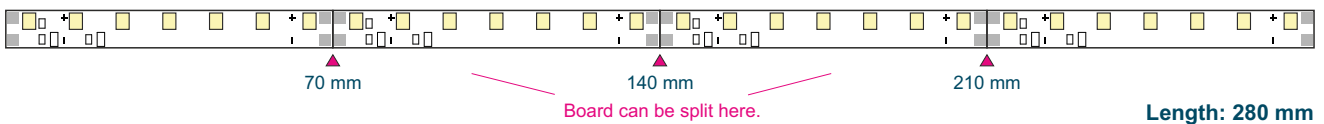
High luminous flux for general lighting purposes.
The maximum connectable lengths are listed in the table below.

The circuit board can be split into shorter sections. The shortest possible length is 70 mm (7 LEDs).
The electrical connection is made via soldering pads provided on the narrow side of the board.

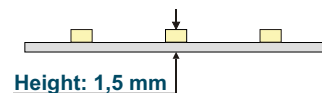
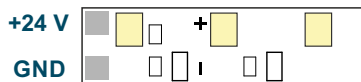
Sufficient cooling must be ensured when using this circuit board.
For this purpose, the circuit board should be mounted onto a suitable heat sink (cooling plate).

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Else 10 mm



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)
Else 10 mm	280 x 8	10 mm	28	70	24	7.5	26.8	2.94

Photometric data:

Colour temp.	2,700 K	3,000 K	4,000 K	5,000 K	6,500 K	Colour rendering
lm/m	2,910	2,910	3,190	3,190	3,190	



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