

## Radar Indoor – 24 V LED Circuit Board

LED circuit board for the illumination of flat light boxes for indoor use

Very large radiation angle (170°) with an LED spacing of 100 mm for boxes with a depth of up to 40 mm.

Total run length per power supply: 12 m

Quick and easy installation with insulation displacement connectors and double-sided adhesive tape on the back of the strip.

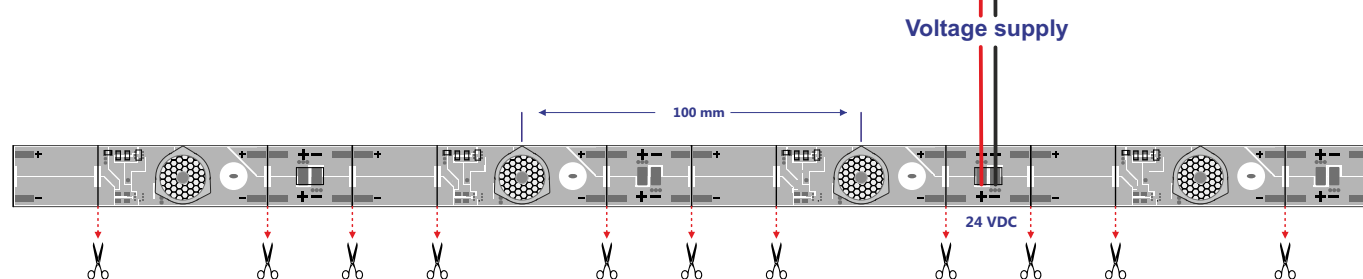


The circuit board is supplied on reels with a maximum length of 12 m.

Available colour temperatures: 3,000 K | 4,000 K | 5,000 K | 6,500 K



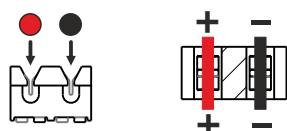
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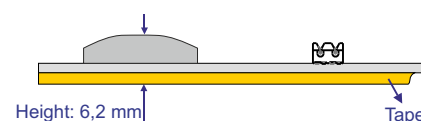
Circuit board can be split here

Length: 400 mm  
Width: 18 mm

### Connection:



The cables are pushed into an insulation displacement connector using a special tool (see installation instructions/installation video).  
Only use suitable cables (see "accessories" below).



### Technical data (circuit board):

Type	Dimensions (mm)	LED spacing (mm)	No. of LEDs	Splittable every (mm)	Operating voltage (V)	Wattage per c. board (W)	Wattage per metre (W)	Max. length per power supply (m)
Radar Indoor	400 x 18	100 mm	4	100	24	4.8	12	12

### Photometric data (circuit board):

Colour temp.	3,000 K	4,000 K	5,000 K	6,500 K	Colour rendering
lm/m	1,160	1,210	1,210	1,210	CRI 80

### Accessories

#### Connecting cable:

Red	5 0001 073
Black	5 0001 074

#### Tool and insert



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