

HIGH BRIGHTNESS 48VDC LED STRIPS

Quality lighting is an essential part of the furniture and energy efficiency of any space – whether residential, commercial or industrial.

48Vdc **LED STRIPS** offer efficient **135lm/w** lighting and can be cut every **50 mm**, making installation extremely flexible. The STRIPS are also available in **IP65**.

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LED STRIP 140 LED/m 19,2W/m 48V 10m

*Advantages*

19.2W/m in 10m rolls, 2600lm/m, cuttable every 50mm

Technical characteristics

- **LED:** 140 LED/m
- **Working voltage:** 48VDC
- **IP:** 20
- **Strip dimension:** 10 x 1.5 x 10.000 mm
- **Power meter:** 19.2W/m
- **Luminous flux meter:** 2600 lm/m max
- **Cutting unit:** 50mm
- **Module dimension:** 0.5m
- **Module power:** 9.6W/0.5 m
- **Module luminous flux 0.5m:** 1300 lm
- **LED distance:** 7.1 mm
- **Working temp.:** -20 +45°C
- **Stocking temp.:** 0 +60°C

LED STRIP 140 LED/m 14,4W/m 48V 10m



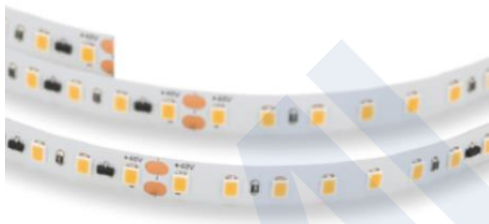
Advantages

14.4W/m in 20m rolls, 1885lm/m, cuttable every 50mm

Technical characteristics

- **LED:** 140 LED/m
- **Working voltage:** 48VDC
- **IP:** 20
- **Strip dimension:** 10 x 1.5 x 20.000 mm
- **Power meter:** 14.4W/m
- **Luminous flux meter:** 1885 lm/m max
- **Cutting unit:** 50mm
- **Module dimension:** 0.5m
- **Module power:** 7.2W/0.5 m
- **Module luminous flux 0.5m:** 940 lm
- **LED distance:** 7.1 mm
- **Working temp.:** -20 +45°C
- **Stocking temp.:** 0 +60°C

STRIP LED 120 LED/m 8W/m 48V 40m



Advantages

8W/m in 40m rolls, 850lm/m, cuttable every 100mm

Technical characteristics

- **LED:** 120 LED/m
- **Working voltage:** 48VDC
- **IP:** 20
- **Strip dimension:** 8 x 1.5 x 40.000 mm
- **Power meter:** 8W/m
- **Luminous flux meter:** 850 lm/m max
- **Cutting unit:** 100mm
- **Module dimension:** 0.5m
- **Module power:** 4W/0.5 m
- **Module luminous flux 0.5m:** 425 lm
- **LED distance:** 8.33 mm
- **Working temp.:** -20 +45°C
- **Stocking temp.:** 0 +60°C