

RANGE 02 · LED STRIPS · STANDART LED STRIPS

LED strip 4,8W, 12V, warm white WWW (2700K)



12 V

Voltage



4.8 W

Power



IP20

Ingress



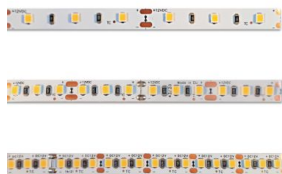
5 years

Warranty



8 mm

Length



No further description is published for this product.

TECHNICAL DATA

ELECTRICAL

Colour temperature Warm white WWW (2700K)

MECHANICAL

Roll length 30m

GENERAL

Diode type 2835

GENERAL

Cutting step 18,5mm

CRI 80

Light angle 120°

Luminous flux 560

Life time 50000 h

Diodes in meter 60

PRODUCT TYPES

	CUTTING STEP	VOLTAGE	COLOUR TEMPERATURE	DIODES IN METER
	18,5mm	12 V	 Neutral white NW (4000K)	60
	18,5mm	12 V	 Neutral white NW (4000K)	120
	18,5mm	12 V	 Neutral white NW (4000K)	162
	18,5mm	12 V	 Warm white WW (3000K)	60
	18,5mm	12 V	 Warm white WW (3000K)	120
	18,5mm	12 V	 Warm white WW (3000K)	162
	18,5mm	12 V	 Warm white WWW (2700K)	60
	18,5mm	12 V	 Warm white WWW (2700K)	120
	18,5mm	24 V	 Neutral white NW (4000K)	120
	18,5mm	24 V	 Warm white WW (3000K)	120

Product page: <https://dio.lighting/products/led-strip-48w-diodes-in-meter-60-voltage-12-v-cutting-step-185mm-colour-temperature-warm-white-www-2700k-199>

Values as published by dio. Where a manufacturer's datasheet is attached it is the reference; specifications may change without notice. Availability, pricing and lead times on request.