

# Technical data

**CODE:**

54332

**PRODUCT:**

LED STRIPS

**NOTE:**

TECHNICAL DATA

**IMAGE:****LAST UPDATE:**

9/2021

# LED STRIPS

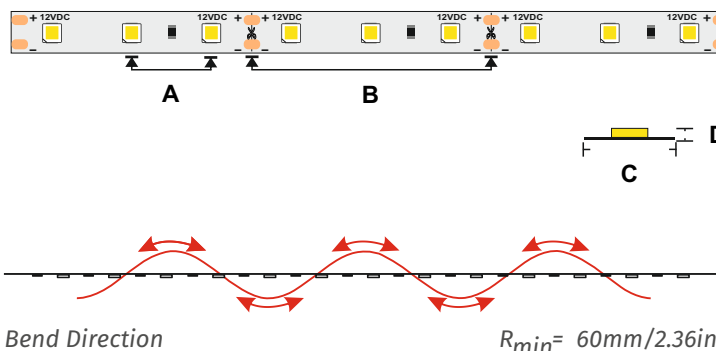
<b>CE</b>	<b>RoHS</b>	<b>DC 12V</b>	<b>4 W</b>	<b>60 LEDs</b>	<b>8 mm</b>	<b>3 years</b>	<b>55 IP</b>
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## Model 54332



### Features:

- 2835 LED
- 5 SDCM, one Bin only
- 80 CRI
- 35 000 Hour life
- 3M adhesive backing tape
- CE, RoHS, UL approved



Model	54332
Input voltage	12 Vdc
Input current	0,33A/1m & 1,65A/5mts
Power	Typ. 4W/m & max. 20W/5mts
Lumens /m	430Lm@4 000K
CRI	80
Beam angle	120°
Cutting unit	B = 50 mm/3 LEDs
Dimension	A = 16,67 mm; C = 8 mm; D = 1,3 mm
Copper foil	2 ounce
Dimmable	PWM & 1-10V
Temperature range	-25°C ~ 55°C / -13°F ~ 131°F
Energy efficiency class	F

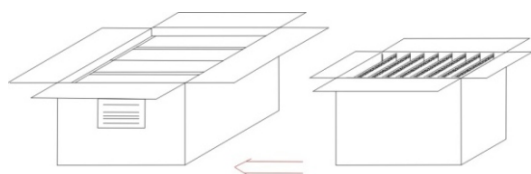
### Notes:

- The given data are typical value, due to tolerances of the production process and electrical components, values for light output can be  $\pm 10\%$  and electrical power can be  $\pm 10\%$ . Measurement uncertainty  $\pm 5\%$ . Values given for 1 m LED strips.
- If the electrical power more than 16W max./m must be used the heat sinking.

### Color temperature (Kelvin)



### Packing info



5 mts/ roll                      300 mts/ carton                      G. W: 6,8 kgs  
 Carton size: 45 x 25 x 26 cm                      CBM 0,0323

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