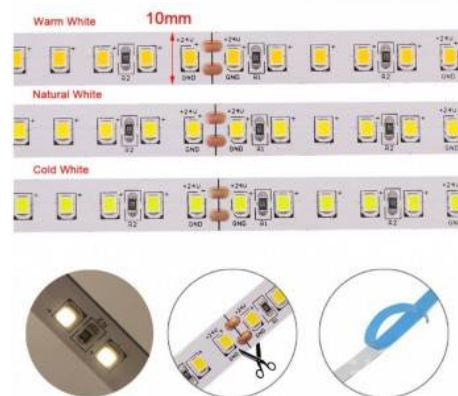




LED Strip 24V-DC - 9W/m - single color - 10mm - IP20 - Roll 50 meters - 60 chips/m - Cutting c/10 cm

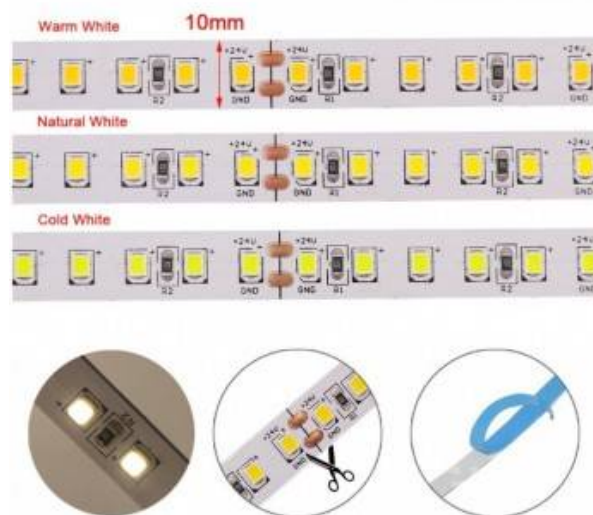
Ref. B1652-50

Single color LED strip at 24V DC for indoor use in roll of 50 meters. It incorporates high quality SMD2835 LED chips with a density of 60 chips/meter, giving it a power of 5W/m for neutral and warm white and 9W/m for cool white. It can be cut every 10 cm, making it very versatile for different lighting projects. Thanks to its high color rendering index, CRI>80, it reproduces colors faithfully, similar to natural light. It is dimmable and is available in warm white (2700K), neutral white (4000K) and cool white (6500K). It incorporates a chip that avoids voltage drop, allowing longer assemblies than other low voltage LED strips.

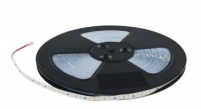



Product data

Hue	Cool white, Neutral white, Warm white
Kelvin (K)	4000, 2700, 6500
CRI	80-85
Beam angle (°)	120
LED Type	SMD 2835
Dimmable	Yes
Nominal Voltage (V)	24V-DC
Frequency (Hz)	50 - 60
Use Outdoor	No
Lifetime (h)	25000
Energy efficiency class	A+ (2021)
Certificates	CE, ROHS
Warranty	According to legal guarantee: 2 years
No. of chips/metre	60
Cutting distance (mm)	100
Adhesive	3M
Track width (mm)	10



Product variants

Reference	Attributes	
B1652-50-270	Colour temperature - Warm White	
B1652-50-BN	Colour temperature - Neutral White	
B1652-50-BF	Colour temperature - Cool White	