



LED Strip 5m

Our 5 m RGBIC light strips are designed to fit and beautify medium-sized spaces with over 16 million solid colors. Go beyond solid colors with individually controllable full-color segments for dazzling effects like chasing rainbows, color fades, and sparkles. Stick the flexible strip anywhere you like and use the intuitive WiZ app to control your lights using your existing Wi-Fi. Static and dynamic light modes, smart dimming, and light scheduling put you in charge of your whole system—even when you're away from home. Works with Google Home, Amazon Alexa, and Apple HomeKit for the ultimate in ease of use.

PRODUCT HIGHLIGHTS

- Full color
- IP20/Plastic



Smart lighting functionalities easy to set up

Enjoy the benefits of smart features instantly, just by connecting your WiZ light to your Wi-Fi network. Control lights easily when you're away from home and scheduling lights to go on and off automatically. No need to install additional hardware such as hub or gateway!



Control with any Matter smart home platform

This product is Matter certified, allowing easy control through Google Home, Amazon Alexa, Apple Home, or any other Matter-based smart home platform of your choice.



Millions of colors and changing light modes to make your day

Choose any light color you like or simply apply a dynamic light mode we designed for you. Fireplace or Ocean, for example, will help you create an amazing atmosphere and lift your mood.



Control your smart lights from anywhere

No need to worry if lights were left on while no one's home. Simply turn them off from wherever you are, with your smartphone.



Sync Lights to Music

Dive into the rhythm with our Music Sync feature. Effortlessly synchronize your lights to your favorite tunes. Just remember, keep your mobile device near the speaker for perfect harmony between sound and light.



Flexible light strip that's easy to install

Simply stick the strip to any surface – window displays, tray ceilings, under cabinets, and even along curvy edges. Add lovely color accents to your furniture.



SPECIFICATIONS

BULB CHARACTERISTICS

Intended use: Indoor
Dimmable: Yes

DESIGN AND FINISHING

Color: White
Material: Plastic

DURABILITY

Average life (at 2.7 hrs/day): 15 year(s)
Lumen maintenance factor: 70%
Number of switch cycles: 50,000
Nominal lifetime: 15,000

EXTRA FEATURE/ACCESSORY INCL.

Dimmable with remote control: Yes
LED integrated: Yes
On/off switch on wire: Yes
Power adapter included: Yes
Remote control included: No

LIGHT CHARACTERISTICS

Color rendering index (CRI): -
Color temperature: NA
Warm-up time to 60% light: 2

MISCELLANEOUS

Especially designed for: Living Room
Entertainment room Bedroom
Children's room

OTHER CHARACTERISTICS

Lamp current: 110 mA

POWER CONSUMPTION

Power factor: 0.7
Voltage: 220-240 V
Power Consumption: 15.3

PRODUCT DIMENSIONS AND WEIGHT

Net weight: 0.215 kg
Overall height: 2.1 mm
Overall length: 5,000 mm
Overall width: 10 mm

SERVICE

Warranty: 2 year(s)

TECHNICAL SPECIFICATIONS

Total lumen output fixture: NA
Light color: RGB
Wattage bulb included: 18
IP code: IP20 | Finger-protected
Class of protection: Class II - Double Insulated

WHAT'S SUPPORTED

Compatible with Effects: Yes
WiFi: Wireless G
Defined support period: Minimum of 60 months after introduction date
Max. number of accessories: 9999
Communication protocol: Bluetooth WiFi (2.4GHz)

PACKAGING DIMENSIONS AND WEIGHT

EAN/UPC - product: 8720169077409
Net weight: 0.22 kg
Gross weight: 0.36 kg
Height: 18.7 cm
Length: 8.2 cm
Width: 18.9 cm



© 2025 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.