

IP20 LED Strip Lighting

(60 LED/m, 120 LED/m, S-Type)

The IP20 rating of this strip lighting means that it is **NOT** suitable for use in damp or high moisture environments, such as bathrooms or outdoor areas. It is important to always check the IP rating of any LED strip lighting before use to ensure that it is appropriate for the intended application.

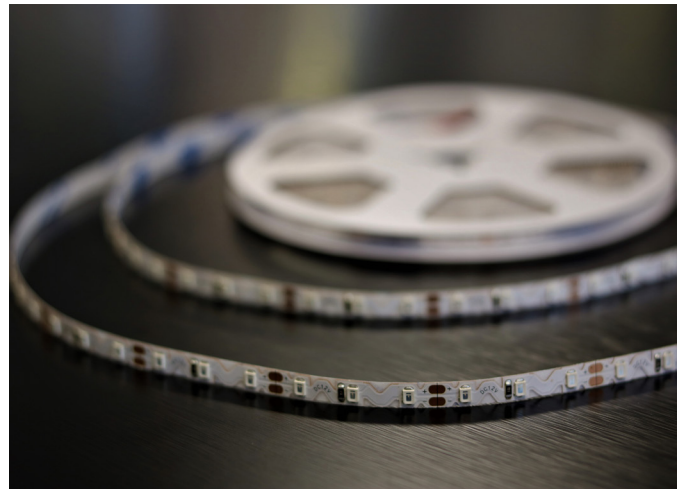
IP20 Strip Lighting

60 LED/m (4.8w/m - 24V)

IP20 Strip Lighting with 60 LED/m refers to a type of flexible LED strip lighting that comes with 60 individual LED lights per meter and has an IP20 rating, meaning that it is not waterproof and is only suitable for indoor use.

LED strip lights are a popular and versatile lighting option that can be used for a variety of applications, such as decorative lighting, accent lighting, task lighting, and more. The 60 LED/m density provides a high level of brightness and can create a vibrant and eye-catching display.

The IP20 rating of this strip lighting means that it is **NOT** suitable for use in damp or wet environments, such as bathrooms or outdoor areas. It is important to always check the IP rating of any LED strip lighting before use to ensure that it is appropriate for the intended application.



Power Supply	24V
Power Consumption	4.8 W/m
Colour Temperature	2000K, 4000K or 6500K
IP Rating	IP20
Material	Aluminium
Light Colour	Cold White & White & Warm White
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS

IP20 Strip Lighting

120 LED/m (9.6W/m - 24V)

IP20 strip lighting refers to a type of LED strip light that has a protection rating of IP20, which means that it is only protected against solid objects that are larger than 12.5mm in diameter, and it is not protected against moisture or water.

The “120 LED/m” specification refers to the number of LED chips (light emitting diodes) that are installed per meter of the strip light. In this case, the strip light has 120 LED chips per meter, which means that it is relatively bright and can be used for a variety of indoor lighting applications, such as accent lighting, task lighting, or general ambient lighting.

It is important to note that IP20 strip lighting is not suitable for outdoor use or for use in environments where it may come into contact with water, as it is not water-resistant.



Power Supply	24V
Power Consumption	9.6 W/m
Colour Temperature	2000K, 4000K or 6500K
IP Rating	IP20
Material	Aluminium
Light Colour	Cold White & White & Warm White
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS

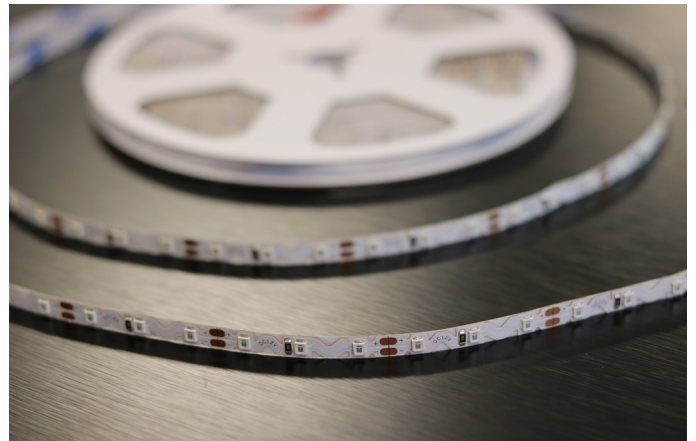
IP20 Strip Lighting S-Type (4.8W/m - 12V)

IP20 Strip Lighting S-Type refers to a type of LED strip lighting that has an IP20 rating, which means it is protected against solid objects larger than 12.5mm in diameter, but is not protected against water or moisture.

The “S-Type” typically refers to the shape of the LED strip, which may have a slim or low-profile design.

These types of LED strip lights are commonly used for indoor applications, such as accent lighting or task lighting in residential or commercial settings.

They can be installed in coves, under cabinets, or in other tight spaces to create a sleek and modern look.



Power Supply	12V
Power Consumption	4.8 W/m
Colour Temperature	2000K, 5000K
IP Rating	IP20
Material	Aluminium
Light Colour	White & Red & Green & Blue
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS

IP20 Strip Lighting

RGB (9.6W/m - 24V)

IP20 refers to the Ingress Protection rating of the strip lighting, which indicates the level of protection against the intrusion of solid objects and liquids. An IP20 rating means that the strip lighting is protected against solid objects greater than 12.5mm in size, such as fingers or large tools, and does not have any protection against liquids.

RGB refers to the three primary colors of light - red, green, and blue - that can be combined in different intensities to create a wide range of colors. RGB strip lighting is a popular choice for adding colorful and dynamic lighting effects to a variety of indoor spaces, such as homes, offices, and entertainment venues.

Overall, IP20 strip lighting RGB is a type of indoor strip lighting that offers vibrant color options but does not provide any significant protection against liquids or dust.



Power Supply	24V
Power Consumption	9.6 W/m
IP Rating	IP20
Material	Aluminium
Light Colour	Red & Green & Blue
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS

IP20 Strip Lighting

RGBW (9.6W/m - 24V)

IP20 strip lighting RGBW refers to a type of LED strip lighting that has the ability to emit light in four different colors: red, green, blue, and white. The “IP20” rating means that the strip lighting is suitable for indoor use only and is not protected against dust or water.

RGBW strip lighting is commonly used for decorative purposes, such as accent lighting in homes, restaurants, or bars. The ability to change colors adds a dynamic element to the lighting, allowing it to be customized to suit different moods or themes.

When choosing an RGBW strip lighting, it is important to consider factors such as the length of the strip, the brightness of the lights, the control options (such as remote control or app control), and the power source. It is also important to ensure that the strip is installed correctly and safely, following the manufacturer’s instructions.



Power Supply	24V
Power Consumption	9.6 W/m
IP Rating	IP20
Material	Aluminium
Light Colour	White & Red & Green & Blue
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS