

# STRIP LIGHTS



Utilising high brightness SMD LED technology, this versatile LED strip is suitable for a large number of applications. It consists of 60 SMD LEDs per meter spaced evenly along its length which provides even and continuous light output. It can be cut and rejoined every 50mm along its length allowing it to be made to virtually any size. Supplied with 3M self adhesive backing tape it can easily be mounted to most surfaces without the need of any additional components.

**LLLED-FA-W/WW//B/G/R/Y**

62MMX90MM (L)  
1W X 7EA  
12V DC  
4.8W MAXIMUM  
60 X SMD LEDs  
80,000 HOURS  
16.6MM SPACING  
50MM CUTTING INTERVAL  
>120 DEGREE BEAM ANGLE  
8MMX2MM  
5M ROLLS

smb

ribbon



Stroke Width	# Strokes
<6 inches (152mm)	1
6-10 inches (152-254mm)	2
10-15 inches (254-381mm)	3

Based on channel letter depth of 5 inches (127mm)

Pre-drilled metal reinforced holes for easy mounting protects components from being damaged by rivets or screws

3M VHB™ industrial grade mounting tape for greater convenience when installing

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
Continuous wire through LED module uses IDC connectors vs. soldering for maximum strain relief

Self-contained heat sink eliminates the need for a secondary thermal magnet source

Overmolded design and acrylic lens protects against moisture, dust and damage



Modules/ft:	2 modules/ft/7 modules/m
Lumens/module:	White/73lm/module, Warm White/
Colour Temperature:	White 6500K, Warm White 3000K
Viewing Angle:	125°
Cutting resolution:	Cut between any module
LED Strip Operating Environment:	-40° C to + 60°C
Max Loading / Power Supply:	12-20 – 20 modules/3.05mtr 12-60 – 50 modules/7.62mtr
Module Dimensions:	10x23x47mm
Energy Consumption:	Strip 0.96W/module, System 1.16W/module
Limited Manufacturers' Warranty:	4 years on LED strip, 5 years on power supply
System certifications:	UL recognised #E219167, UL classified #E229508, CSA Approved #216319, CE, C-tick, RoHS, IP66 rated: separate enclosure required, damp location rated.

	All lighting fixtures bearing this symbol are suitable for installation on normally inflammable surfaces.		Manufactured according to the set safety and electromagnetism standards of Europe
	All lighting fixtures bearing this symbol are unsuitable for installation on normally inflammable surfaces.		Steel
	All light fittings bearing this symbol are Class I models. These light fittings have only basic isolation and therefore must be connected to the earthing system of the residential dwelling.		PVC
	All lighting fixtures bearing this symbol are of Class II. No metal part of Class II fixtures shall be connected to the ground connection of the home installation.		Ballast included
	This symbol indicates the minimum distance to be left between the focus of the lighting fixture and the lighted object.		Ballast needed, but not included.
	Resistance to incandescent wire at 850°C.		Fabric
	Registered models.		Optic glass
	Check availability.		Transformer included.
	Energy saving.		Transformer needed, but not included.
	All light fittings bearing this symbol are protected against water projections.		Zamak
IP 65	Dust-tight lamp, protected against water jets.		Electronic ballast included.
IP 20	Lamp protected against ingress of solid objects greater than 12mm.		PMMA
IP 68	Dust-tight lamp and protected against the effects of prolonged immersion in water and at depth.		Protection against electrical shocks includes other measures based on a very low voltage through a security transformer, without generating higher voltages
IP 54	Lamp protected against ingress of dust and against splashing water.		Class 1.
	Halo light direction.		Adjustable from 0° to 50° on the horizontal axis.
	Aluminum		Adjustable +180°/-15° on the horizontal axis.
			Adjustable from 0° to 350° on the vertical axis.
			Adjustable +/- 20° on the horizontal axis.

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- » The description and dimensions of the items in this catalogue are indicative and may be modified for the purpose of technical or design improvements by the manufacturer.
- » The manufacturer of the listed products reserves the right to cancel or change all models without prior notice.
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