

DEMASLED



LED STRIP SERIES

SH60JA1



Application

City lighting, landscape lighting, commercial lighting and house contour lighting, etc.

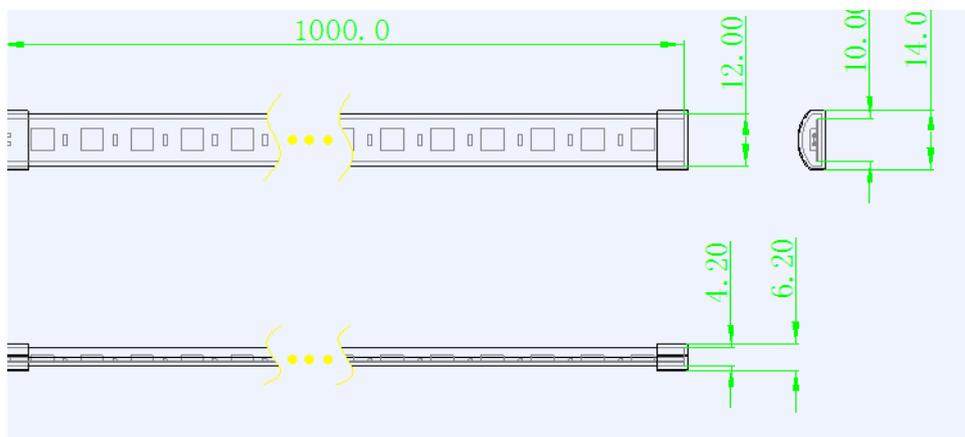
Features

1. Super bright SMD SMD5050 as the light source, good color conformity and no spot.
2. Low power consumption.
3. Use double-layer roller copper FPC, better heat dissipation and longer lifespan.
4. Silicon glue used for waterproof strip, never turn yellow or rigid
5. CE , RoHS and UL certified.

Parameters

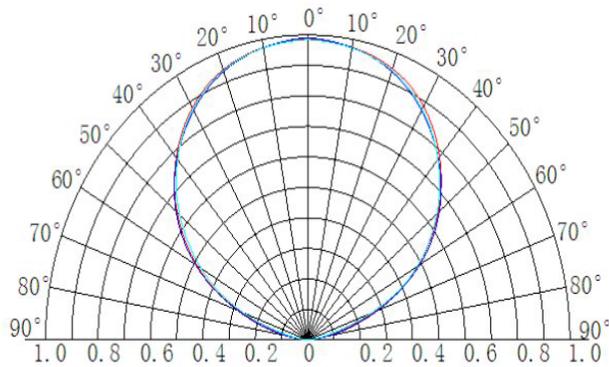
Item	Parameter
Part Number	SH60JA1
LED Type	SMD5050
LEDs/m	60
Colors	R/G/B/W/WW/RGB
Beaming Angle(°)	120
Luminous Flux (lm)	1200
Voltage (V)	DC12
Power (W)	12
Dimension (mm)	1000*12
Working Tem. (°C)	-25~+60
Storage Tem. (°C)	-25~+70
Protection Grade	IP68

Dimension



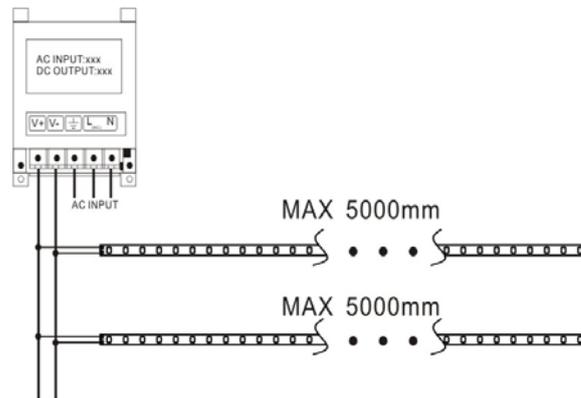
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Beaming Angle



Wire Connection

White&Red wire to positive
White&Black wire to negative



Packing



5 meter per roll



One roll in an antistatic bag



50 bags in one carton

Packing Specification

Part Number	SH60JA1
Carton dimension(mm)	490*450*220
Bags per carton(pcs)	50
Quantity per carton(m)	250
Net Weight(kg)	15.55(1±10%)
Gross Weight(kg)	20.20(1±10%)

3. Due to the packing manner difference, please adhere to the original products in case of discrepancy found between the picture and actual product.

Warning

1. Disassembling or modifying the product is forbidden.
2. Installation with power on is forbidden.
3. Any organic solvent chemical is forbidden.
4. Isolation and corrosion prevention on all wiring points and wire ends.
5. Make sure the power wire is big enough and ensure the voltage and connection is all correct before power on.
6. Installation, maintenance should be done by professional staff.
7. 5M in a serial connection maximum.
8. The power wire between power supply and LED strips should be less than two meters to keep the same brightness on all parts.

Declaration

1. Warranty: 3 years.
2. To ensure the safety, the broken wires need to be replaced by the manufacturer or the service agent, or by the staff with the similar qualification.
3. The given data in the specification is the laboratory data, there may be discrepancy found in the actual products.
4. The given drawings in the specification are only for reference, there may be discrepancy found in the actual products.
5. The products are subject to change without prior notification.

