





Features

- Sourced by high output 2835 LED with good color conformity.
- 99.99% gold thread, pure copper bracket coated with silver.
- USA Internatix phosphor with CRI>80.
- SDCM≤5 each BIN.

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- Double layer rolled copper FPC.
- 3M 300LSE tape attached.
- CE, RoHS and UL certified.

Application

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



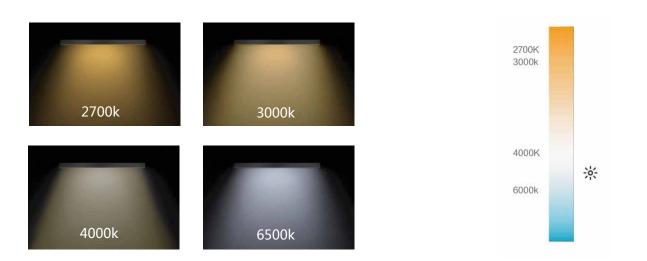
Advantages

Different IP options

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IP33 IP55 IP65 IP68 Silicon filling Glue coating Silicon pipe Non-proof Silicon glue Silicon glue Silicon glue LED FPC LED LED LED FPC FPC FPC Indoor In humid air In rain In water

Full CCT ranges from 2300K to 12000K







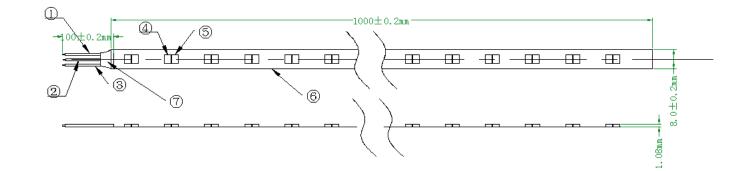
Parameters >

Part Number	Dimensions(mm)	LED Type	LEDs/m	Voltage(V)	Power(W/m)	LM/LED	CCT/K	IP Grade
SECOLA1-DW	5000*8	SMD 2835	120	DC12	18	25	2300/6500	IP33

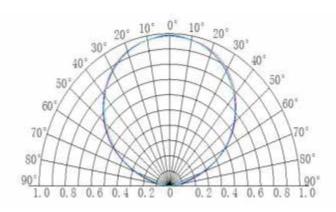
Dimension

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Unit:mm

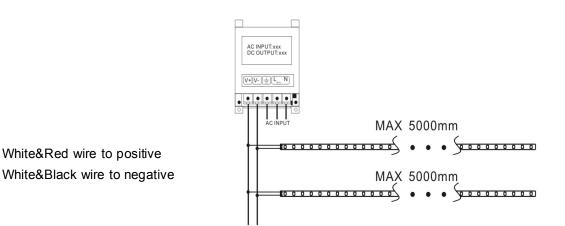


Beaming Angle

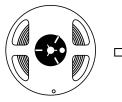


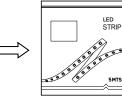


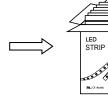
Wire Connection >



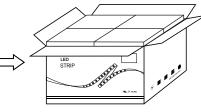
Packing











5 meter per roll

One roll per antistatic bag

10 rolls per box

450m per carton IP33

Packing Specification >

- Antistatic bag adopted
- Packing information

Part Number	Carton dimension(mm)	Bags per carton(pcs)	Quantity per carton(m)	Net Weight(kg)	Gross Weight(kg)
SECOLA1-DW	495*450*215	90	450	5.0	7.5

Due to the packing manner difference, please subject to the actual package in case of discrepancy found between the datasheet and actual package.



Warning

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- Disassembling or modifying the product is forbidden.
- Installation with power on is forbidden.
- Any organic solvent chemical is forbidden.
- Isolation and corrosion prevention on all wiring points and wire ends.
- Make sure the power wire is big enough and ensure the voltage and connection are all correct before power on.
- Installation, maintenance should be done by professional staff.
- 5M in a serial connection maximum for DC12/24V strips.
- The power wire between power supply and LED strips should be less than two meters to keep the same brightness on all parts.

Declaration

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



Company Address:

