



# IP65 High-voltage Flexible Strip

## SC-TWF9

### Features:

- 1, 2835 LED
- 2, Silicon potted
- 3, 120/240V AC
- 4, IP65 version with power plug
- 5, Max length: 100m
- 6, Anti-thunder IC design
- 7, Cuttable, 0.5m for 120V, 1m for 220V



### Technical parameters:

Model	Luminous Flux (lm/m)	Max. Length (m)	Min. Length (mm)	LED Type	LED Qty. (pcs/m)	Input Voltage (V)	Rated Current (A/M)	Rated Power (w/m)
SC-TWF9-W-120	1100	100	500	2835	60	AC110-130	0.06	13
SC-TWF9-NW-120	1050							
SC-TWF9-WW-120	1000							
SC-TWF9-W-220	850	100	1000	2835	78	AC220-240	0.03	6.5
SC-TWF9-NW-220	800							
SC-TWF9-WW-220	750							

### Accessories:

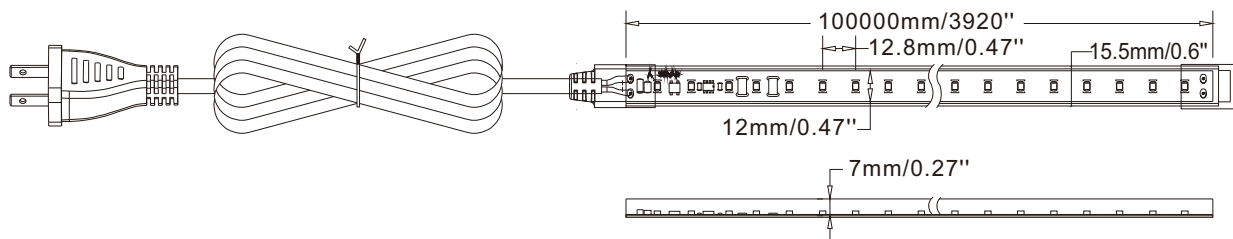
Mounting Clips 4pcs/m



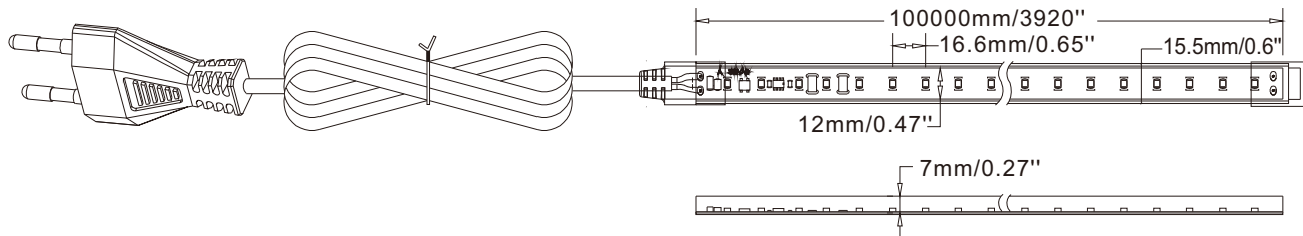


## Dimension (Unit:mm):

SC-TWF9-XX-120



SC-TWF9-XX-220



## Installation requirement:

1. Install the LED strip on flame-retardant surface, thickness of wood and material exceed 2mm;
2. Please read the specification first, to make sure the service environment matches the conditions in the specification before using;
3. The LED strip and other accessories can't be extruded and folded;
4. The conducting components of PCB can't be damaged;
5. Installation of LED strip must comply with electrical safety standard. Only professionals can install the LED strip.
6. Install the strip according to correct positive and negative polarity, otherwise the strip will be damaged.
7. Cut LED strip according to Logo on the LED strip.
8. When install on the metallic surface or conductive surface, deal the touch area with insulation.
9. The product can only be used in neutral environment. (PH6-8).

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