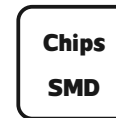
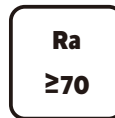


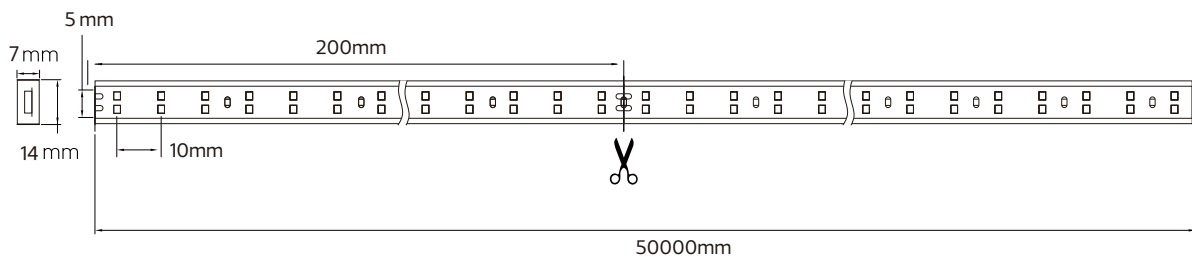
LED STRIP LIGHT

GL-ST102-9 WW GL-ST102-9 DW
GL-ST102-9
IP65



Model No	Power	Output (lm)	Cutting Unit	CCT	Beam angle
GL-ST102-9 WW	9W/Meter	900	Cut/200mm	3000K	120°
GL-ST102-9 DW	9W/Meter	900	Cut/200mm	4000K	120°
GL-ST102-9	9W/Meter	900	Cut/200mm	6500K	120°

Dimensions in mm





Description:
LED STRIP LIGHT

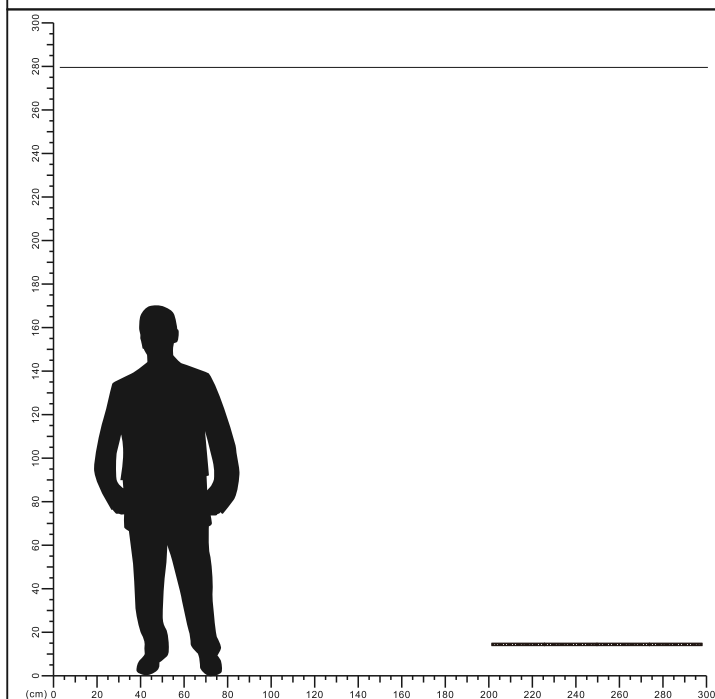
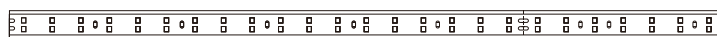
Main material:
PVC+Copper sheet

Specification:

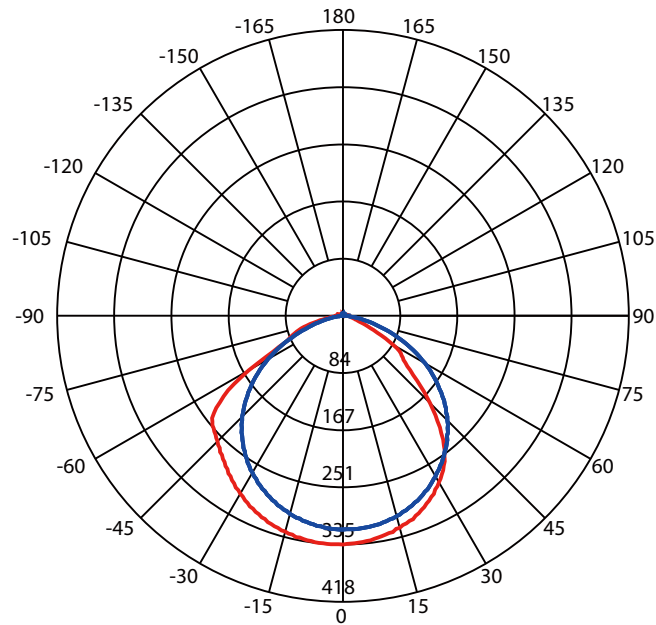
Energy saving, up to 85% energy saving comparing to standard halogen and in candescent lamps Long life, up to 20,000 hours High quality light, High color rendering, less heat.

Applications

- .Signboard
- .The ceiling
- .Building external wall



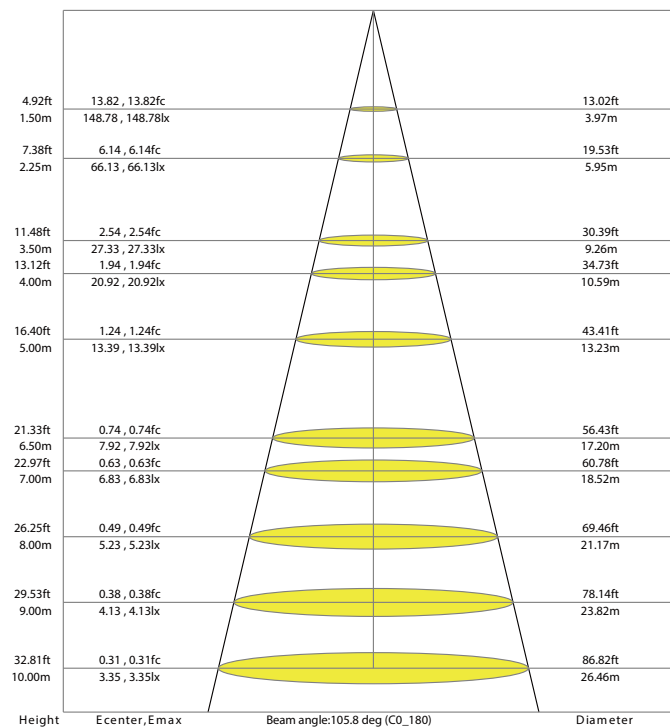
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 105.8 deg,111.7 deg

C0-180 — C90-270 —

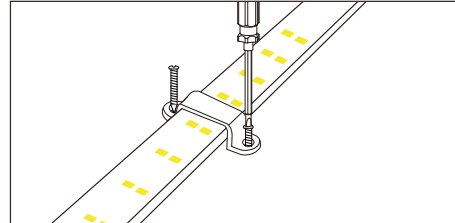
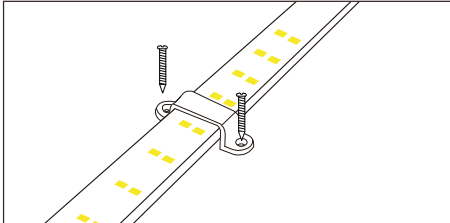
Illuminance at a Distance



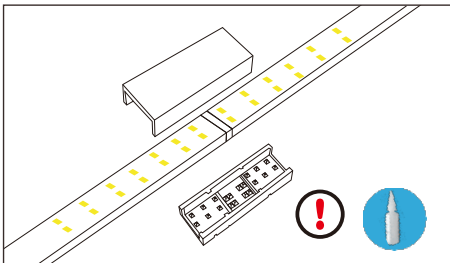
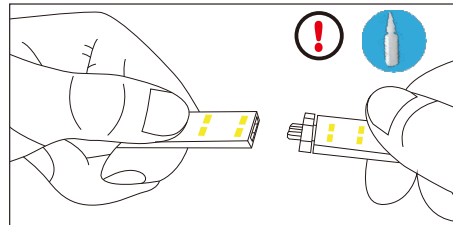
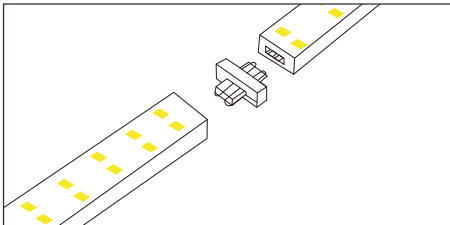
Installation step

⚠ Before finish the installation , do not connect the power

1. According to practical demand , Fix the strip with clip and screws in needed place
(The strip is good flexibility for any shape)

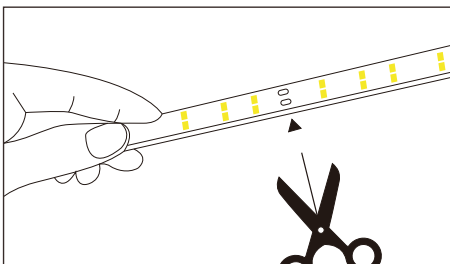


2. Use H shape pin to connect the strip and power supply cord . Then glue the interface



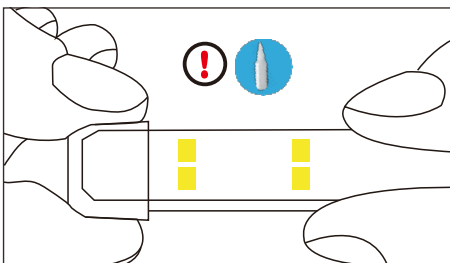
⚠ Must use the designative glue to glue the interface

3. Cut the strip according to your requirement (each 200mm can be cut for 220V strip.)



⚠ Detail cutting mark mentioned in next page

4. Close the strip with end cap and glue with the designative glue for safety and waterproof



⚠ Must use the designative glue to glue the interface

RoHS

