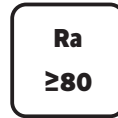
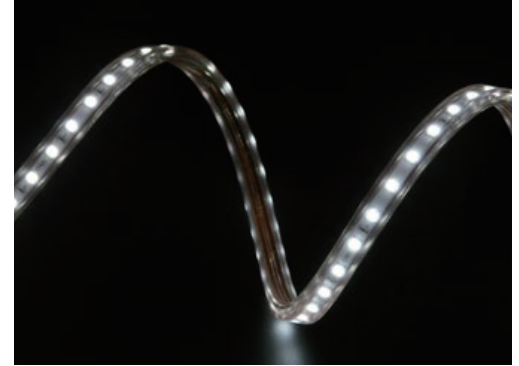


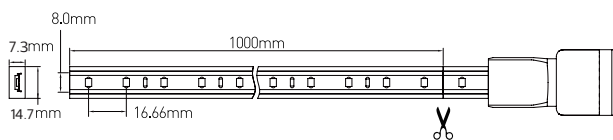
LED Strip Light

NR-ST101 Series

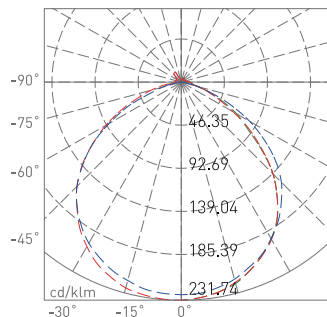


| Item Code | Body Size | Cutting Unit | Input Voltage | Watt/M | Lm/M | Max. Length | Beam Angle | CCT |
|----------------|-------------|--------------|---------------|--------|-------|-------------|------------|--------|
| NR-ST101-6500K | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 600lm | 50m | 120° | 6500K |
| NR-ST101-4000K | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 580lm | 50m | 120° | 4000K |
| NR-ST101-3000K | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 560lm | 50m | 120° | 3000K |
| NR-ST101-2700K | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 560lm | 50m | 120° | 2700K |
| NR-ST101-RGB | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 250lm | 50m | 120° | RGB |
| NR-ST101-R | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 120lm | 50m | 120° | Red |
| NR-ST101-G | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 360lm | 50m | 120° | Green |
| NR-ST101-B | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 90lm | 50m | 120° | Blue |
| NR-ST101-P | W14.7x7.3mm | 60LEDs/1m | AC 220-240V | 8W | 120lm | 50m | 120° | Purple |

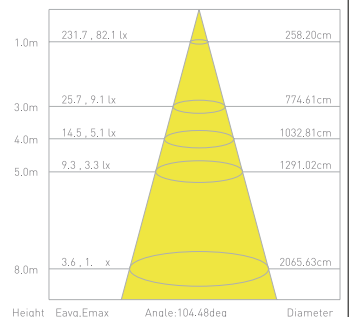
Dimensions in mm



POLAR AND CONE DIAGRAM



PHOTOMETRIC OF 1M STRIP



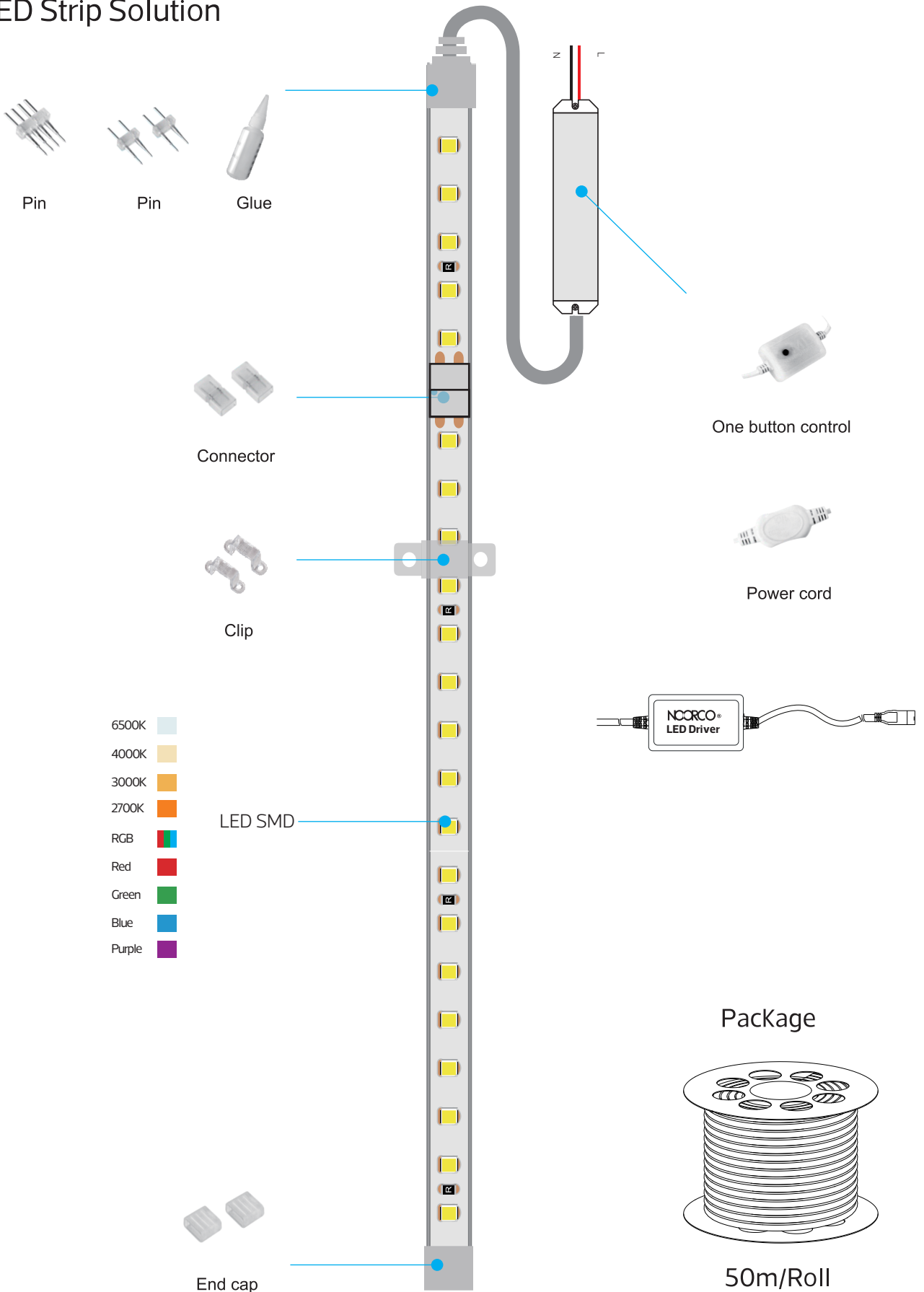
Product Features:

- Stable output
- No stroboscopic anti-interference
- IP65
- Stable power supply, longer life



| NO | Item Code | power | Input Voltage | PF | Output | Size |
|----|--------------------|-------|--------------------|--------|---------------|------------------|
| 1 | NR-ST101-DR-150W06 | 150W | AC220-240V 50/60Hz | PF≥0.9 | 226V 0.63A DC | L119xW31.5xH29mm |
| 2 | NR-ST101-DR-250W11 | 250W | AC220-240V 50/60Hz | PF≥0.9 | 226V 1.10A DC | L145.8xW42xH33mm |
| 3 | NR-ST101-DR-250W12 | 250W | AC220-240V 50/60Hz | PF≥0.9 | 192V 1.20A DC | L145.8xW42xH33mm |
| 4 | NR-ST101-DR-170W12 | 170W | AC220-240V 50/60Hz | PF≥0.9 | 184V 0.84A DC | L145.8xW42xH33mm |

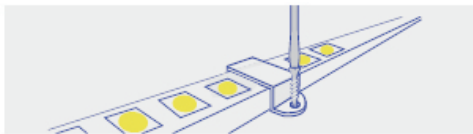
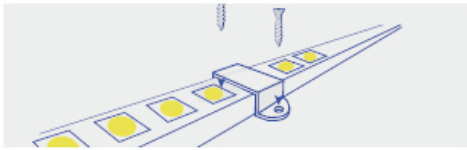
LED Strip Solution



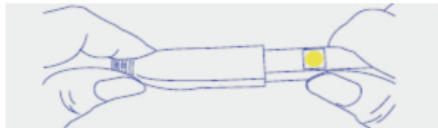
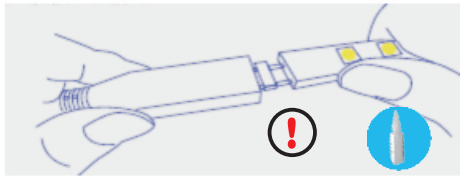
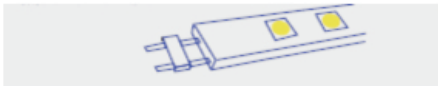
Installation step

⚠ 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)

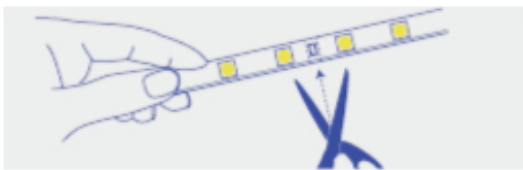


2. Use H shape pin to connect the strip and power supply cord .Then glue the interface



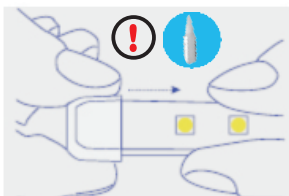
⚠ Must use the designative glue to glue the interface

3. Cut the strip according to your requirement (each 1 meter can be cut for 220V strip .)



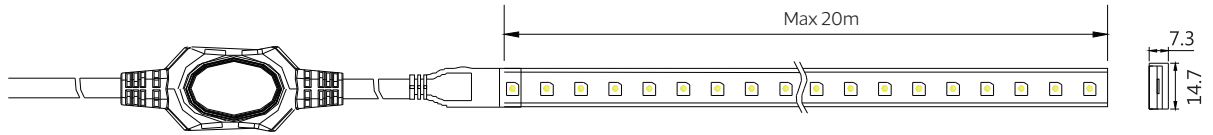
⚠ Detail cutting mark mentioned in next page

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



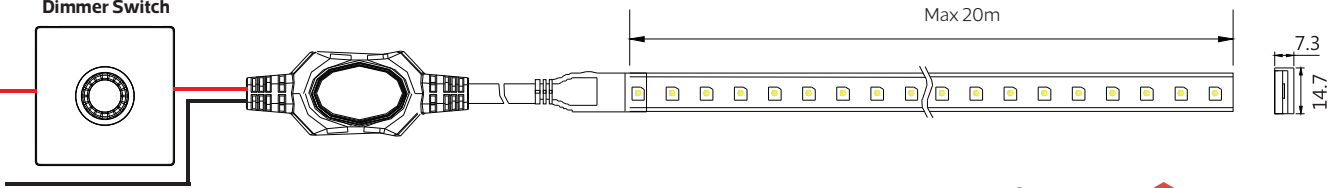
⚠ Must use the designative glue to glue the interface

RoHS CE

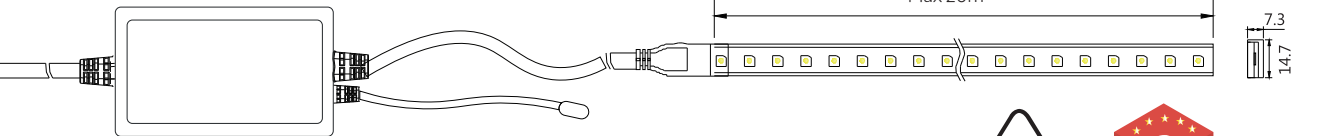


Power Cord installation

250W
Dimmer Switch



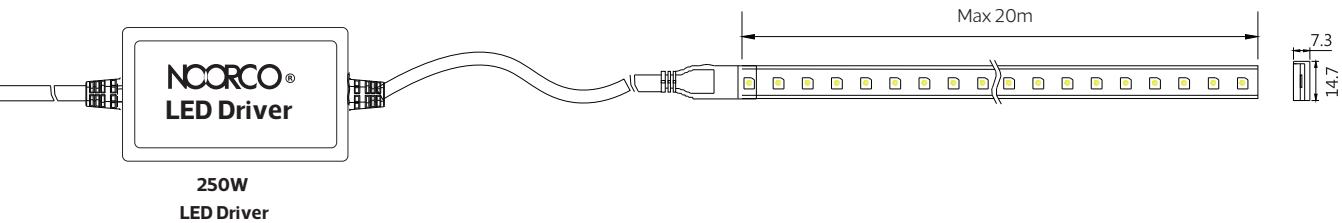
Dimmer switch installation



RGB Remote Control installation



250W
LED Driver



LED Driver installation



Connector



Glue



Power cord



Pin



Clip



End cap

Accessories



RGB remote control



Pin



One button control



Glue



Connector

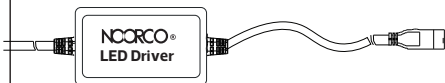


Clip



End cap

RGB Accessories



NCORCO®
LED Driver



Connector



Glue



Pin



Clip



End cap

LED Driver Accessories

