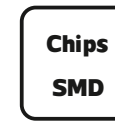
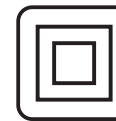
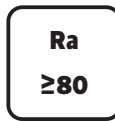
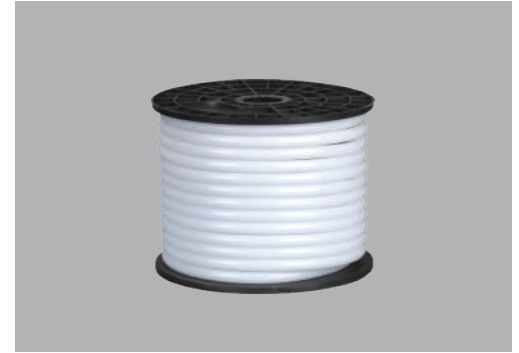


LED STRIP LIGHT

NR-NE104-9 Series

IP65

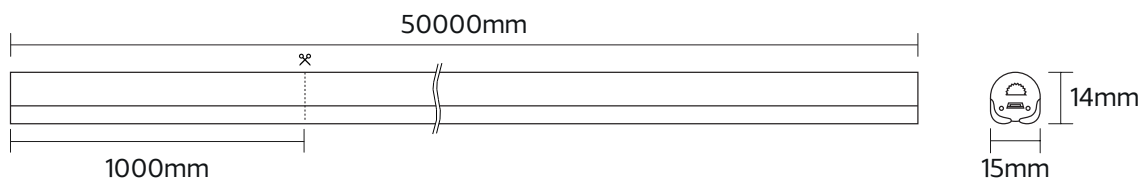


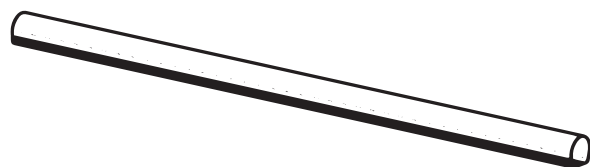
Model No	Watt/M	Lm/M	Cutting	LED QTY	LED Type	Beam Angle	IP	CCT
NR-NE104-9	9W/M	432lm/m	1000mm	120Pcs/m	SMD	120°	IP65	3000K
NR-NE104-9 DW	9W/M	450lm/m	1000mm	120Pcs/m	SMD	120°	IP65	4000K
NR-NE104-9 S	9W/M	450lm/m	1000mm	120Pcs/m	SMD	120°	IP65	6500K

LED STRIP LIGHT ACCESSORIES

Picture	Model No	Input Voltage	Output	Max	Material	Color	Dimensions in	kg
	NR-NE101-50-connect	AC200-240V 50/60Hz	212VDC	2A	PVC+PP+Copper	White	L500xW34xH21mm	0.1
	NR-NE101-50-BUCKLE				PC	Transparent	L20xW18.5xH18.2mm	0.02
	NR-NE101-PVC-2M				PVC	Transparent	L1023xW15.8xH6.8mm	0.29
	NR-NE101-ENDCAP				PVC	Transparent	L15xW18xH17.8mm	0.02
	NR-NE101-JOIN				PVC+Copper	Transparent	L61xW37xH15mm	0.45

Dimensions in mm





Description:

LED Strip Light

Main material:

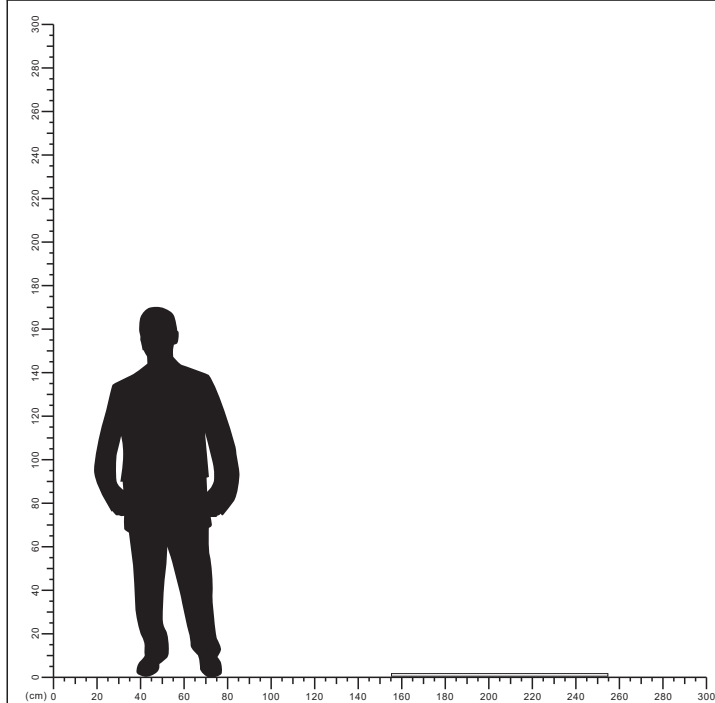
Pvc

Specification:

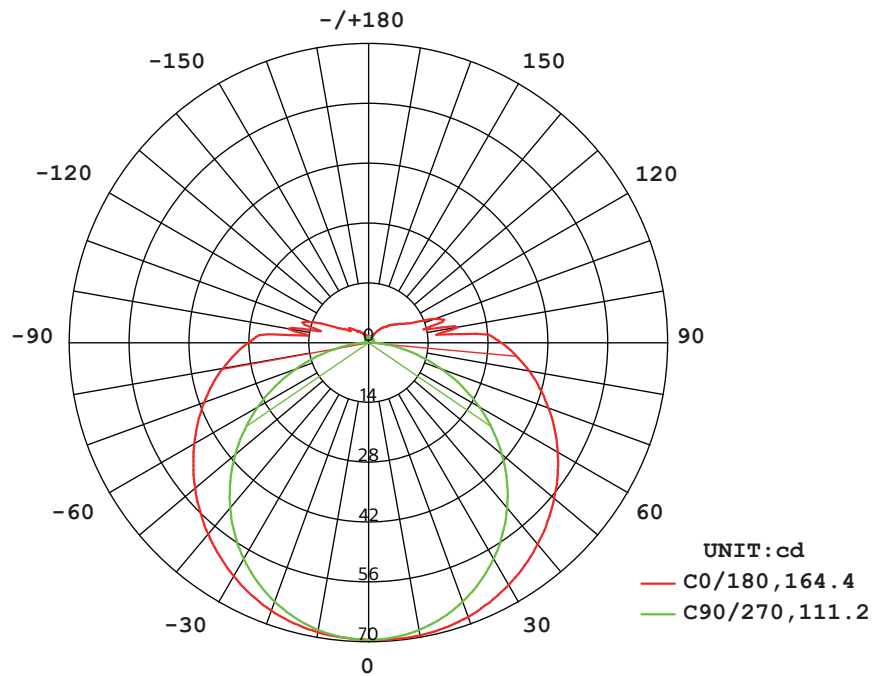
High-quality Pvc, high temperature resistance, soft and non-deformation, to prevent erosion of other substances. IP65

Applications

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

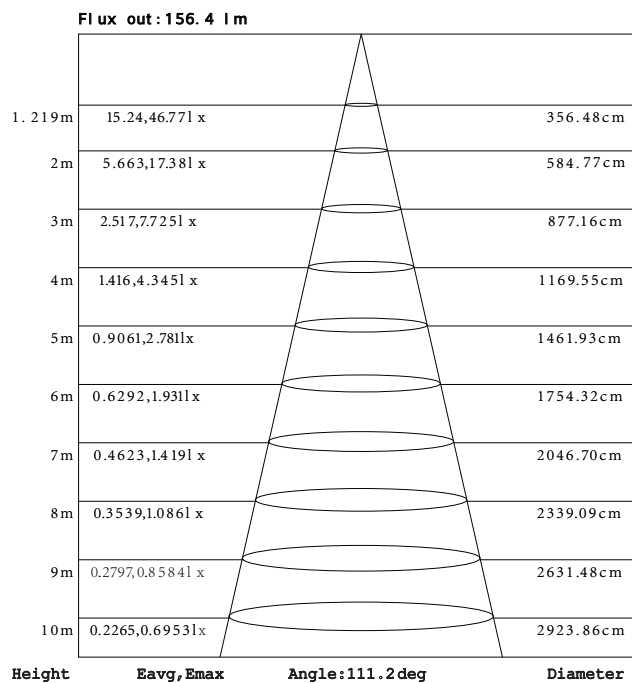


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 111.2 DEG

Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

1. Power Cord Installation

Make sure the led neon flex doesn't connect with any electricity & is cut as per instruction.

A. Insert the male pin into the 2 copper wire of the led neon flex. The male pin and the led neon flex must run straightly.

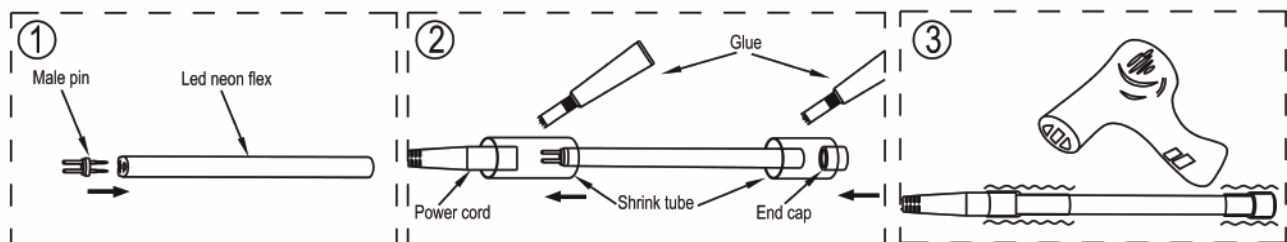
B. Put the shrink tube over the Led neon flex.

C. Add glue (around 3 - 4cm long from the end of part of the led neon flex) on the led neon flex. Push the led neon flex into the power cord until the male pin completely disappear into the PVC connector of the power cord. Leave the glue a few seconds to dry before continuing installation.

D. Push half of the shrink tube over the power cord and half over the led neon flex, then heat it up.

E. Add glue (around 1-2cm long) from the end part of led neon flex and insert end cap on it. Push the shrink tube over the end cap and over the led neon flex and heat it up.

ATTENTION: Led neon flex has to be connected with correct polarity(+ or -), otherwise it will not light on.



2. LED Neon Flex to LED Neon Flex Installation

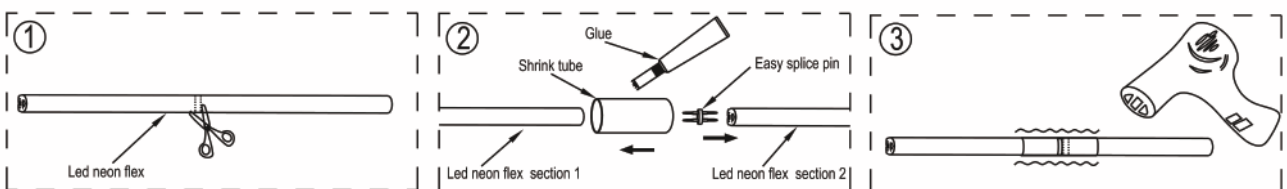
Make sure the LED neon flex doesn't connect with any electricity & is cut as per instruction.

A. Insert the middle pin into the 2 copper wire of led neon flex. The middle pin and the led neon flex must run straightly.

B. Put the shrink tube over the led neon flex -- use always our shrink tube, not others.

C. Insert the middle pin into the 2 copper wire of the other led neon flex.

D. Push half of the shrink tube over the led neon flex and half over the other, then heat it up.



3. LED Neon Flex Installation

A. Use mounting clips to fix the led neon flex and screw them firm (as show bellow)

