

Precautions

Installation Notes

- ▶ Install in accordance with the IEE wiring regulations and building regulations.
- ▶ This product must be installed by a suitably competent person.

Electrical

- ▶ Do not connect directly to mains electrical supply.
- ▶ Switch the power off at the mains supply before installing or maintaining this fitting.
- ▶ Ensure others cannot restore the electrical power supply without your knowledge.
- ▶ Ensure the product is in good working condition. If there is visible damage do not use.
- ▶ This product must be used with a good quality constant voltage LED driver. Ensure that the voltage output of the driver matches rated voltage of the LED tube.
- ▶ Connect the tube with correct polarity. Refer to the 'wiring' section for help.
- ▶ Ensure that the power capacity of the LED driver is greater than the total load of all the LED tube connected to it.
- ▶ The LED tube and cable should be protected by a fuse or equivalent device installed between the driver and LED tube and as close to the driver as possible.
- ▶ Ensure that the current capacity of cable connecting the LED tube to the driver is greater than the maximum drawn by the tube and the cut off of any over-current protection (fuse).
- ▶ Protect the strip from static electricity

Mechanical

- ▶ Do not use the product if damaged. Do not use with worn or damaged wires or strip lights.
- ▶ The product will generate heat during use. It should be installed in a well ventilated location. Fully uncoil all cables. Do not cover or conceal.
- ▶ The tube should be mechanically supported with the recommended mounting accessories.
- ▶ Protect the tube from mechanical damage. Take care not to dislodge any components during installation. Ensure that wires connecting the tubes cannot be pulled.
- ▶ Ensure suspension accessories are correctly fitted.

Environmental

- ▶ The product should only be used in an environment with an ambient temperature between +5°C to +40°C.
- ▶ The temperature of the LED tube should never exceed 60°C when in operation.
- ▶ This product is not waterproof. Not suitable for permanent outdoor installation.
- ▶ Only install in a location free from chemicals, corrosives, gases and flammable materials.

Product Warranty

1. A warranty period is provided for products in normal use. For any faults arising during the period that are confirmed to be quality related by inspection by the company, a product of the same specification will be replaced for free.
2. The warranty does not cover any of the following:
 - (1) Any product damage due to usage not allowed in the instructions.
 - (2) Any product damage due to disassembling or wrong operation by the user.
 - (3) Severe appearance damage or deformation of the product.

IMPORTANT

- ▶ Please read these instructions before commencing any work.
- ▶ Please retain these instructions for future reference.
- ▶ Please refer to product listing for detailed information.
- ▶ Remove all packaging before connecting to power supply.

LED Neon Tube Light

- ▶ Single Colour NTUBE LED Tube
- ▶ RGB NTUBE LED Tube

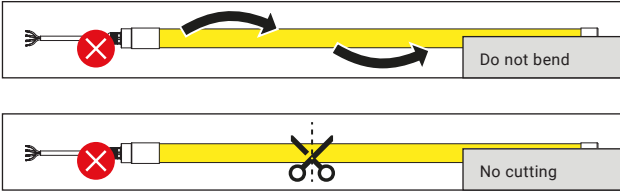
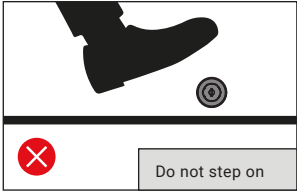
User Manual

NTUBE
by tagra®

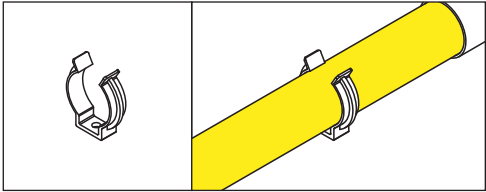
SKU: NTUBE-WW
SKU: NTUBE-CW
SKU: RGB-NTUBE



Precautions



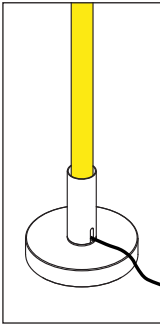
Mounting



Fix mounting clip to surface with a screw and attach tube light. Always use at least 2 mounting clips.

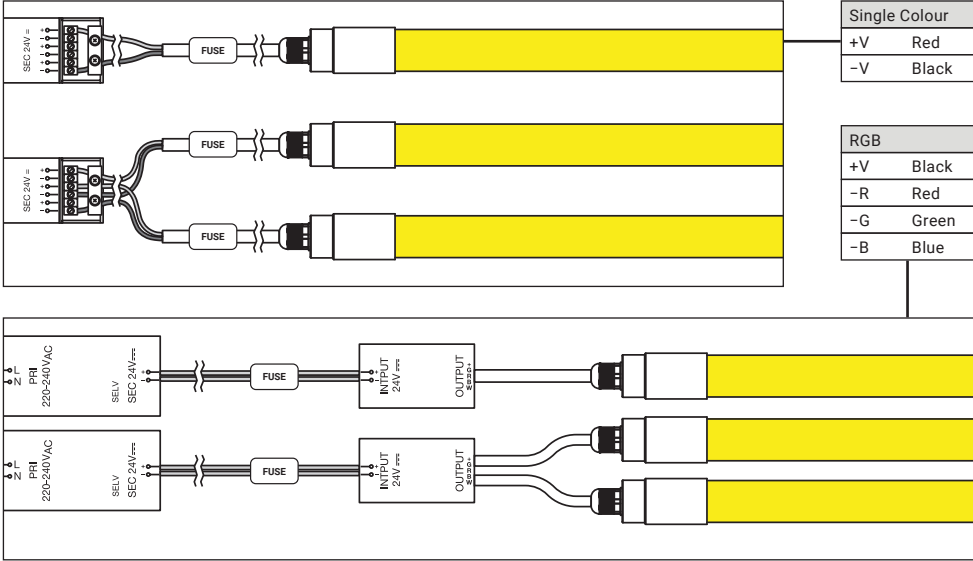
WARNING: Do not attach mounting clip to ceiling.

Standing

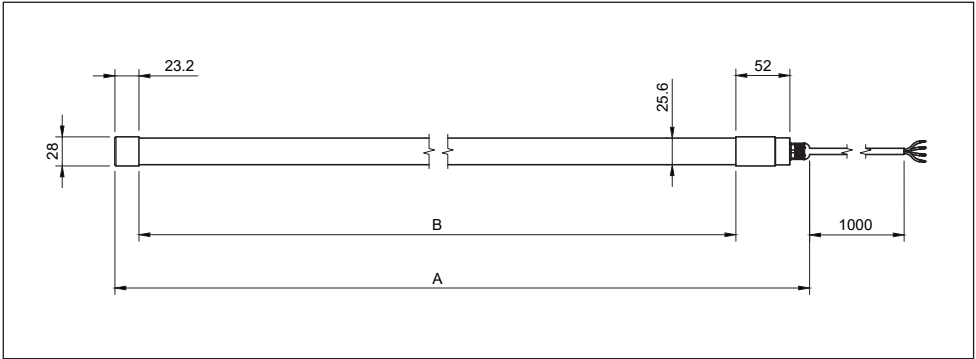


1. Unscrew tube holder from base plate.
2. Place tube light into tube holder and thread wire through the exit point.
3. Screw tube holder back onto base plate.

Wiring

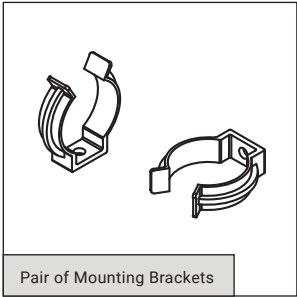


WARNING: This product must be installed by a suitably competent person. Check polarity (+/-) is correct before turning on. Incorrect polarity can cause damage to products.

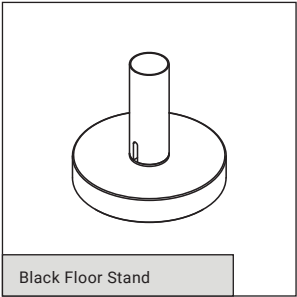


SKU	Length (A)	Length (B)	Cable Length
NTUBE-0.5M	540mm	446mm	1000mm
NTUBE-1M	1040mm	946mm	1000mm
NTUBE-1.5M	1540mm	1446mm	1000mm
NTUBE-2M	2040mm	1946mm	1000mm

Available Accessories



SKU: NTUBE-BRACKET MOUNT-SET



SKU: NTUBE-STAND/BLK