

WEEE Number:80133970

LED STRIP LIGHTS INSTRUCTION MANUAL











Thank you for purchasing VTAC Led strip light. This instruction manual comprises important information concerning the product, therefore you should get acquainted to it prior to start the use of the product. Improper maintenance and use not in accordance with its mainly applicably can cause product damage and be threat of accidents.

REMARKS

- (1) IP 20 Can be used only indoors.
- (2) IP 65 Can be used only indoors as well as outdoors (Not for signage use).

INFORMATION CONCERNING ASSEMBLY

LED strips are covered on the bottom with double sided adhesive tape.

During the assembly, remove the protective layer and then install on a smooth, clean and degreased surface.

In case of waterproof strips (IP65 rating), we recommend installation in places with undistributed air flow to prevent overheating of diodes. Also, kindly ensure that the strips are additionally protected against the weather conditions i.e. by thermo shrink insulation.

INFORMATION CONCERNING INSTALLATION

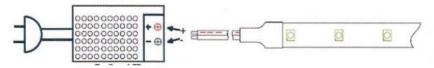
Use only DC power Supply.

In case when section is longer than 5M, we recommend to power strips from both the ends. When selecting appropriate power supply, please take into account, the electric power consumed by LED strips (kindly check the technical data sheet).

During installation:

- Red wire should be connected to the positive (+) side of the power supply unit.
- Black wire should be connected to the negative (-) side of the power supply unit.

Connecting LED Strip with power supply



REMARKS CONCERNING MAINTENANCE

Use dry delicate cloth for cleaning.

Switch off the strip light, prior to cleaning and make sure that the plug is pulled out of the outlet.

Please wait until the lamp cools down in case it is heated.

Never immerse the lamp in the water or any other liquid.

During cleaning, follow the general safety rules and always be careful.

REMARKS CONCERNING SAFETY

LED Strips with rating IP20 are designed only and exclusively for indoor use and should be protected against dust, pollution and moisture.

LED Strips with rating IP65 can be used indoors as well as outdoors. (Outside using temperature -20 $^{\circ}$ C to + 40 $^{\circ}$ C)

The product should be safeguarded from children and in any case, should not be the subject of play.

If the product is damaged, it should not be used. (Advisably for recycling). To be used for indirect lighting/architectural purpose only.

Not to be used for sign boards/advertisement boards.

Not to be used with any fabric/cloth material.

The manufacturer is not responsible for any damage arisen from not following safety instructions or misuse of product.