



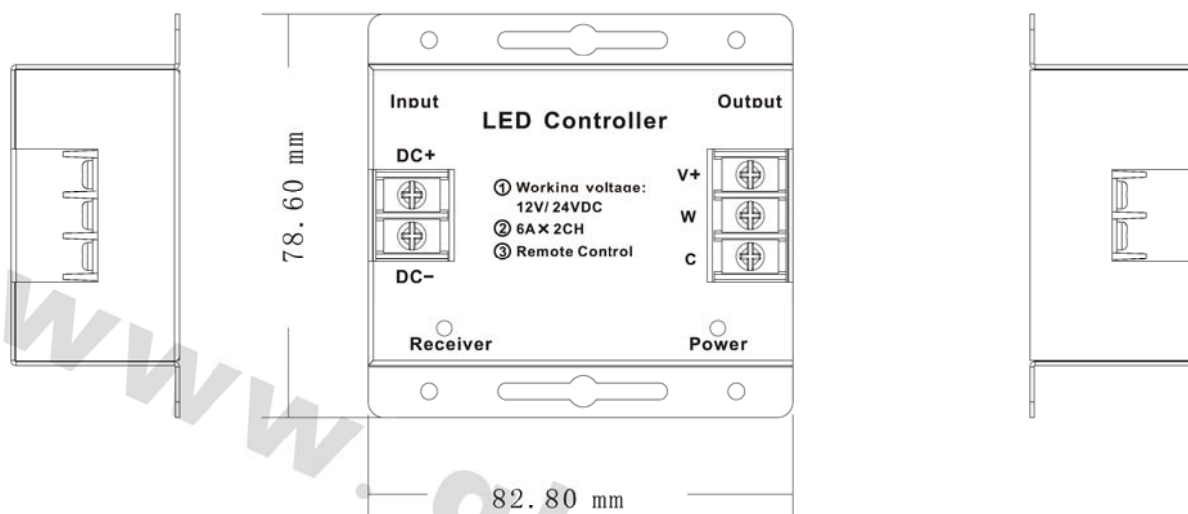
LED AMPLIFIER GL-CT-C

LedVision
www.ledvision.se

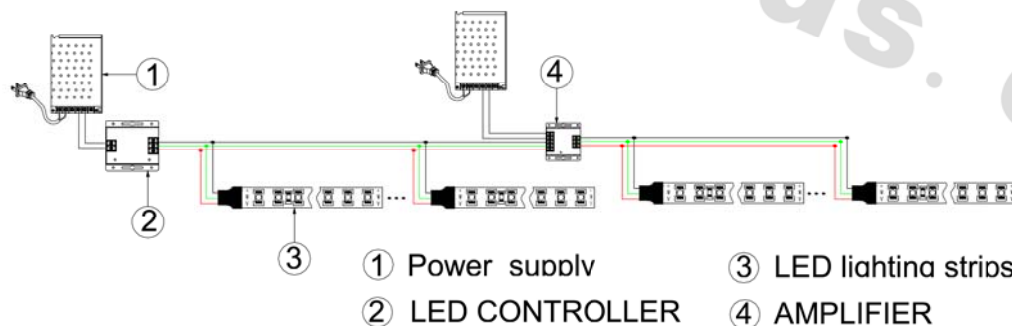


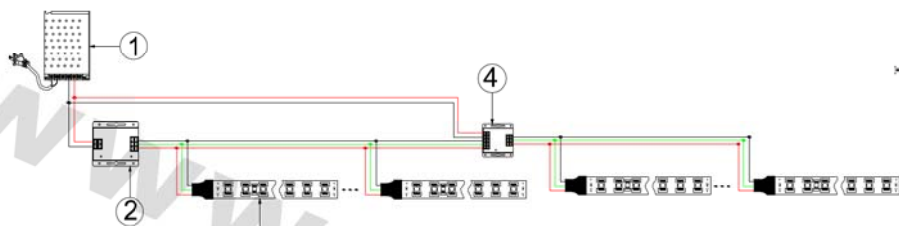
- » Working temperature: -20-40degree
- » Working Voltage: DC 12V
- » Connection: Common Anode
- » Output: 2-loops
- » Static Power consumption: <1W
- » Output current: <6A (per loop)
- » Control mode: Remote control

DIMENSION



CONNECTTON DRAWING





- ① Power supply ③ LED lighting strips
② LED CONTROLLER ④ AMPLIFIER

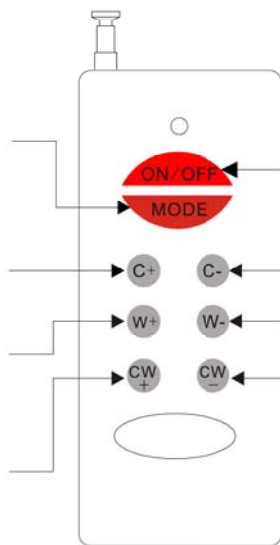
REMOTE CONTROL

mode 1: pure white
mode 2: warm white
mode 3: mixed white

pure white light
brightness up

warm white
light brightness up

pure white and
warm white mixed
light brightness up



ON/OFF

pure white light
brightness down

warm white light
brightness down

pure white and
warm white mixed
light brightness down

Control distance : 50meters.

Brightness change: 50 grades

ALKALINE battery $\phi 10.0 \times 28.0\text{mm}$. 23A.12V

LED AMPLIFIER GL-CT-G



Working temperature: -20-40 degree

Working Voltage: DC12V

Connection: Common Anode

Output: 2-loops

Static Power consumption: <1W

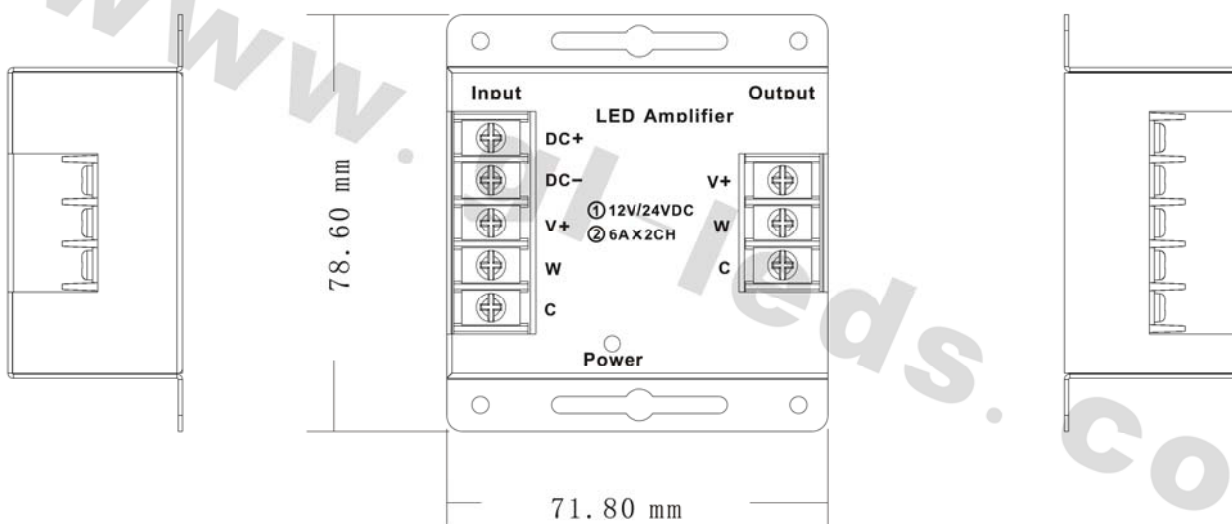
Output current: <6A(per loop)

Output power: 12V<144W

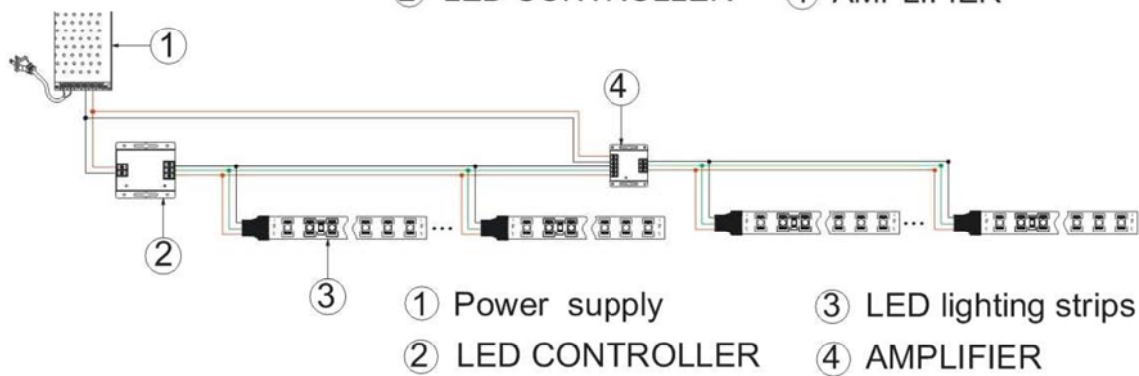
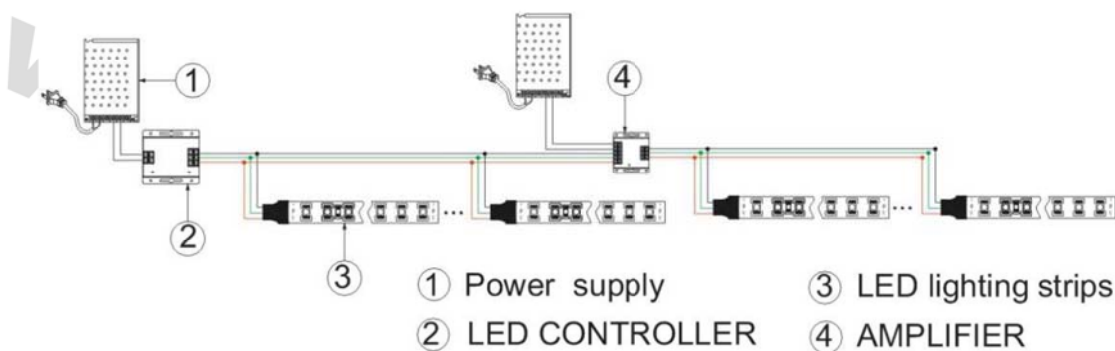


DIMENSION

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CONNECTION DRAWING



NOTE

1. Please make LED drivers compatible with flexible LED strips before use LED strips:
2. we propose LED strips 5 meters in serial. longer than 5 meters in parallel.

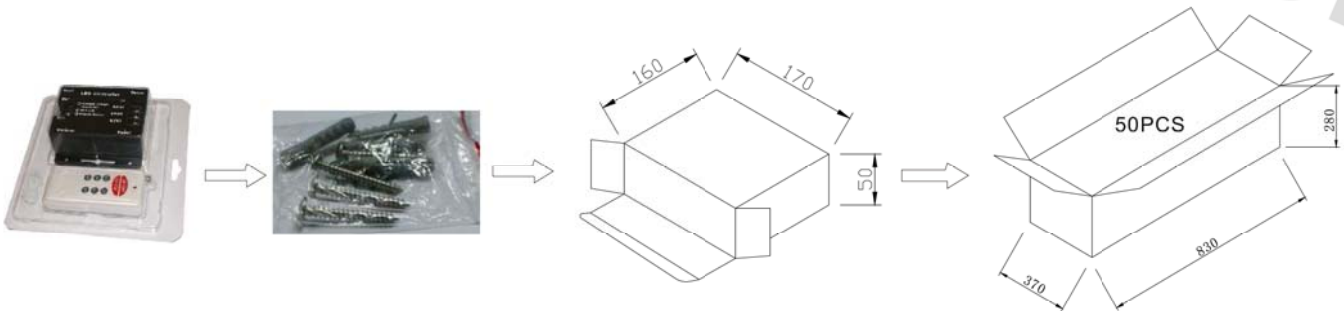


■ ACCESSORIES

LedVision
www.ledvision.se



■ PACKAGE



50pcs per outer carton;
G.W.: 17.2KG
Measurement: 830×370×280(mm)

Unit: mm

■ NOTE

- » Installation, try to avoid the minefields, strong magnetic field and high-pressure region.
- » Ensuring a solid connection correctly in order to avoid short-circuit damage to components and trigger fires.
- » Controller is installed in a well-ventilated place to ensure appropriate environmental temperature.
- » Using this product, please check the local voltage, power adapter is in line with product requirements, whether the definition of positive and negative power supply and product line.
- » To prohibit the live wiring, check to confirm wiring is correct, check the no short-circuit, and then power!
- » In case of failures, do not maintenance in private.