Amplifier for single colour LED light

Ultrolux®

Model № SCAMP25A

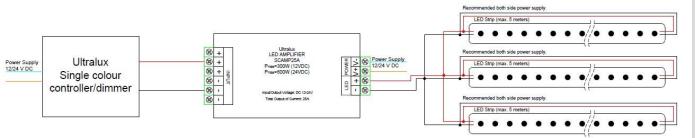
DESCRIPTION

SCAMP25A is the most powerful amplifier for single colour LED lighting. Used when the power of the controller is less than that of the load. It is controlled by the input signal supplied by the controller. TECHNICAL DETAILS

- Input/ Output voltage: 12-24 V DC
- Maximum output current: 25 A
- Maximum output power: 300 W (12 V); 600 W (24 V)
- IP rate: IP20
- Dimensions: 128/42/33 mm
- Working temperature: -10° C ÷ +40 ° C
- Warranty: 2 years

WIRING DIAGRAM

The installed power of the LED strips must be in accordance with the amplifier.



Do not install on flammable surfaces.

• Do not cover the amplifier. Ensure enough space for heat dissipations.

TAKING CARE OF THE NATURAL ENVIRONMENT CLEANLINESS

- The product and its components are not harmful to the environment
- Please dispose the package elements separately in containers for the corresponding material.
- Please dispose the broken product separately in containers for out of usage electrical equipment.

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