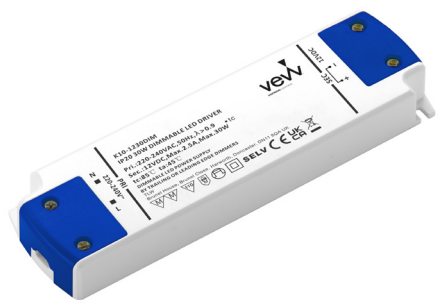
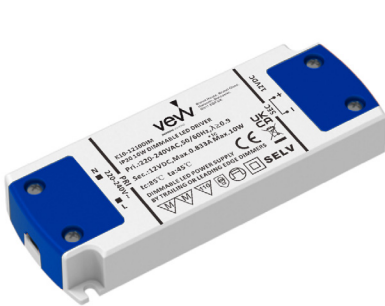




12v Dimmable LED Driver



157657

10w LED Driver

Output Voltage 12v

Ingress Protection IP20

Rated input voltage 220-240V AC

Power Factor >0.9

157547

30w LED Driver

Output Voltage 12v

Ingress Protection IP20

Rated input voltage 220-240V AC

Power Factor >0.9

157655

50w LED Driver

Output Voltage 12v

Ingress Protection IP20

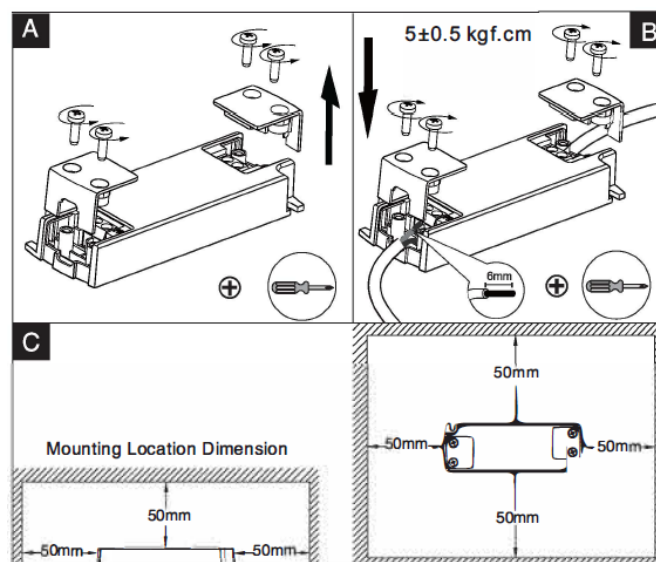
Rated input voltage 220-240V AC

Power Factor >0.9

- An electronic protection circuit switches off the power supply incase of a short circuit or overload in the secondary circuit, overheating as well as open circuit. After the removal of the faults, the LED power supply is reset automatically for operation again.
- The unit conforms to the directive 2014/30/EU for electromagnetic compatibility and the low voltage directive 2014/35/EU.
- Dimmable LED Power supply by Trailing or Leading Edge Dimmers.
- It can be used for Triac dimming function.

Installation

- Connect the LED lamps to LED power supply with correct polarity according to the schematic drawing.
- Primary cable: H03VH2-F 2x0.75mm²
- Secondary cable: H03VH2-F 2x0.75mm²





Important Safety Information

DISCLAIMER: PLEASE NOTE LED DRIVER INSTALLATION SHOULD BE CARRIED OUT BY A QUALIFIED ELECTRICIAN!

- The LED power supply is exclusively designed for the Light Emitting Diode (LED) lamps used indoors. It is a switch-mode power supply with a 12VDC constant output voltage.
- An electronic protection circuit switches off the power supply in case of a short circuit or overload in the secondary circuit, overheating as well as an open circuit. After removing the faults, the LED power supply is reset automatically for operation again.
- The unit conforms to the directive 2014/30/EU for the electromagnetic capability and the low voltage directive 2014/35/EU.
- The LED power supply can only be used with LED lamps
- The LED power supply is only suitable for use indoors. Protect the LED power supply against excessive heat (permissible operating temperature range -20 to +45°C).
- The loads indicated on the power supply must neither exceed nor below the following values: K10-1200: 12V+/-5%
- Connect the LED lamps to the LED power supply with the correct polarity according to the schematic drawing.
- The maximum length of the output cable to the LED lamps should not exceed 2m in order to meet the EMC standard.
- If the LED power supply is used for purposes other than originally intended or it is connected in the wrong way, no liability can be taken over for possible damages.