

Installation manual for DC-DC converter

Thank you for shopping at LEDcentre.uk.com.

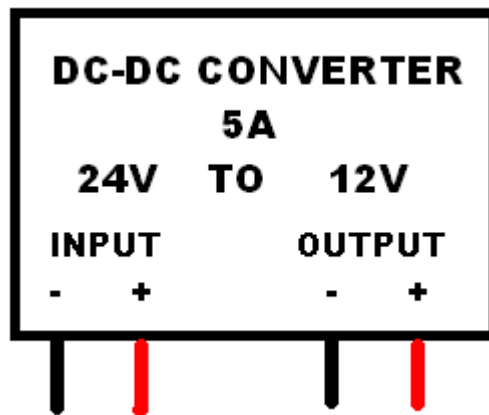
We would like to help your electrician with the installation.



The DC to DC converter is suitable for transforming 13V-40V DC supplies to stabilized 12V DC constant voltage. The converter is useful for regulating 12V batteries or gaining a 12V system from a 24V one to operate 12V LED lights.

Connect the 24V or original power supply / battery to the INPUT side of the converter (black wire stands for negative pole, red for positive). Then connect the lights to the OUTPUT side, polarity is indicated the same way.

The DC-DC converter is not suitable for transforming AC to DC, only connect DC supplies to the input with 13 – 40 voltage.



The LEDcentre does not take any responsibilities for personal injuries or damage of the goods caused by incorrect installation. All installation must be carried out by qualified persons.