



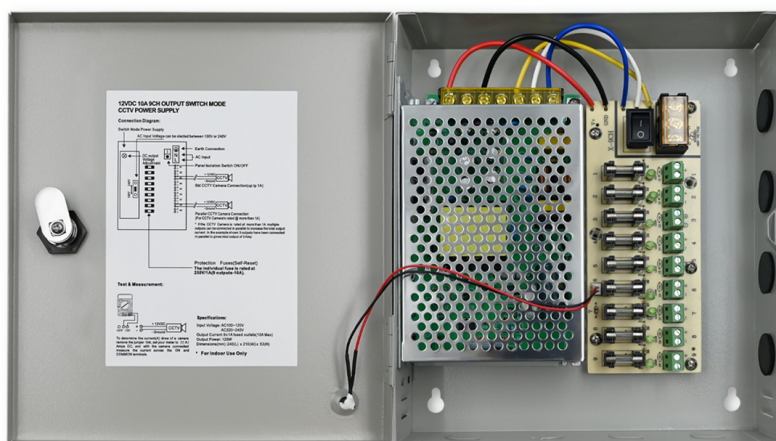
Qoltec LED Driver 12VDC | 10A | 9 channels

Product code: 50953

The LED switching power supply is a device characterized by stability and operational reliability. Thanks to the highest quality components, the power supply meets the expectations of the most demanding customers.

It is designed to power LED strips, modules, panels, LED tapes, bulbs and many other electronic parts powered by 12V.

RELIABLE LED SUPPLY



Are you looking for a reliable way to power the LED strip in your home? Or maybe in your company LED modules are an important element of the lighting installation? If so, you've come to the right place. The Qoltec brand has prepared a wide selection of modular power supplies for you, which are perfect for both home and office work. Thanks to their differentiation in terms of power, you can easily choose the model that suits you.

SAFE SOLUTION



Our device is equipped with modern technologies ensuring protection against:

- **overvoltage** - protects against too low or too high voltage,
- **overloads** - protects against power line overload,
- **short circuits** - protects against short circuits in the supply circuit

CONFIDENCE CONFIRMED BY A WARRANTY



You value the **quality** of purchased equipment so our projects and solutions are focused on **meeting your expectations**. Each modular power supply is covered by **24 months warranty**.

TECHNICAL DATA

Producer	Qoltec
Usable power	max. 120 W
Input voltage	220 V - 240 V
Output voltage	12 V
Voltage adjustment	15%
Output current	10 A
Overload	Larger than 105% of capacity restoration after abnormality removed
Frequency	50 Hz
IP Rating	IP 20
Safety	Overload protection Overvoltage protection Short-circuit protection Each output is protected by a 1A fuse
Additional information	Supports 9 channels Signalling - LED diode Housing - metal, wall mounted Closing - key lock
Additional information	Switching power supply in a metal housing, converts 230V alternating voltage into 12V DC. It is intended for indoor use. Made of electronic components placed on a printed circuit board in a metal housing.
OTHER PARAMETERS	
Working temperature	-20 C ~ +60 C
Storage temperature	-40 C ~ +80 C
Dimensions (D/L x W x H)	51 x 207 x 237 mm
Net weight [kg]	1.1770
Gross weight [kg]	1.2250
Warranty	24 months
EAN code	5901878509532