



## Qoltec DIN rail power supply | 60W | 24V | 2.5A | Gray

Product code: 50921

DIN rail power supplies are industrial power supplies which, in addition to a sufficiently high degree of protection ensuring protection against external conditions, also have high power and efficiency parameters.

### Multi-sector use

DIN rail power supplies are a useful element of automation systems, machine control, lighting technology and industrial electronics where the size of the power supply devices and their adaptation to a limited space are important.

### Match your model

Don't you know which power supply to choose? It's easy:

It is essential to calculate the power consumption of all devices it supports. The sum will allow to determine the minimum power that will ensure the operation of all components in the system powered by a specific DIN power supply. It is worth remembering that when choosing a power supply, provide a reserve of approx. 10-15% of power for the safe functioning of the equipment connected to it.

### PRACTICAL SOLUTION

DIN rail power supplies are made of the highest quality materials to provide you with reliable power in any situation. Additionally, it has protection against:

- overvoltage protection against too low or too high input voltage,
- overloads are protection against overloads of each of the power lines,
- short circuits is a protection against short circuits in the power supply circuit,
- thermal is protection against overload or bad air circulation.

### Trust confirmed by warranty

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### Technical data

Dimensions	90 x 50,5 x 50,5 mm
Output voltage	24 V
Net weight	0,183 kg
Usable power	60 W
Warranty	24 months
Frequency	50 - 60 Hz
Input voltage	220 - 240 V
Output current	2,5 A
Additional information	For use only with a device conforming to the specifications indicated in the device's specification.
Certifications	CE, EMC, RoHS, REACH compliance
Color	Grey
Gross weight	0,203 kg
Producer	Qoltec
Tightness class	IP 20
EAN code	5901878509211