

Qoltec DIN rail power supply | 96W | 24V | 4A | White | Slim

Product code: 50915

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

MULTIDISCIPLINARY APPLICATION TO HELP YOU MAKE THE RIGHT CHOICE

Qoltec DIN rail power supplies are a useful component for automation systems, machine control, lighting technology and industrial electronics where the size of the power equipment is important and adaptation to limited space is essential.

COMPACT DIMENSIONS

The SLIM version makes it easier to organize the space for mounting the power supply – its small size will allow for trouble-free installation, and the ergonomic shape will easily fit into the selected room.

MATCH YOUR MODEL

You don't 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 determining the minimum power that will ensure the operation of all components in the system powered by a specific DIN power supply. It is worth <u>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.</u>

WE CARE ABOUT YOUR SAFETY

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,
- overload protection is protection against overload of each power line,
- short circuits are protection against short circuits in the power supply circuit,

BE MORE ECO

Our company makes every effort to protect the environment, thus the presented model is packed in an elegant biodegradable box.

TRUST CONFIRMED BY WARRANTY

Do you care about the high quality of the product you buy? **Our proposals will meet your expectations.** Each of the DIN power supplies we offer is covered by a 24-month warranty valid from the date of purchase.

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TECHNICAL DATA

Input voltage adjustment range 23.5 - 29 V dc Usable power 96 W Input voltage 220 - 240 V Frequency 50 - 60 Hz Output current 4 A Output voltage 24 V Security - overvoltage protection - overload protection - short-circuit protection	
Input voltage 220 - 240 V Frequency 50 - 60 Hz Output current 4 A Output voltage 24 V Security - overvoltage protection - overload protection	
Frequency 50 - 60 Hz Output current 4 A Output voltage 24 V Security - overvoltage protection - overload protection	
Output current 4 A Output voltage 24 V Security - overvoltage protection - overload protection	
Output voltage 24 V Security - overvoltage protection - overload protection	
Security - overvoltage protection - overload protection	
- overload protection	
- Snort-circuit protection	
Efficiency 87,2%	
IP rating IP 20	
Working temperature -30 C ~ +70	
Additional information For use only with a device conforming to the specifications indicated in the device's specification Mounting on DIN rail TS35 / 7.5 or 15 Built-in active DC OK signal	
Color White	
Certifications CE	
Dimensions 100 x 55 x 90 mm	
Package depth / length [mm] 105	
Package width [mm] 60	
Package height [mm] 110	
Package contents DIN rail power supply	
Net weight [kg] 0.3810	
Gross weight [kg] 0.4040	
Warranty 24 months	
EAN code 5901878509150	

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