



QOLTEC DIN RAIL POWER SUPPLY | 240W | 24V | 10A

PRICE: -,-- EUR

SHIPPING TIME: 24 HOURS

CATALOG NUMBER: 50997

EAN CODE: 5901878509976

PRODUCENT: QOLTEC

MOC: 240 W

NAPIĘCIE WEJŚCIOWE: 220 - 240 V

NAPIĘCIE WYJŚCIOWE: 24 V

NATĘŻENIE WYJŚCIOWE: 10 A

SPRAWNOŚĆ: 88,5 %

CZĘSTOTLIWOŚĆ: 50 - 60 HZ

ZAKRES REGULACJI NAPIĘCIA WYJŚCIOWEGO: 24-28 V

ZABEZPIECZENIA: - PRZECIWPRZEPięCIOWE -

PRZECIWZWARCIOWE - PRZECIW PRZECIĄŻENIOWE

KLASA SZCZELNOŚCI: IP20

TEMPERATURA PRACY: -20°C ~ +70°C

INFORMACJE DODATKOWE: MONTAŻ NA SZYNIE DIN

TS35 / 7.5 LUB 15

KOLOR: SREBRNY

CERTYFIKAT: CE

ZAWARTOŚĆ OPAKOWANIA: ZASILACZ NA SZYNĘ DIN

GŁĘBOKOŚĆ / DŁUGOŚĆ OPAKOWANIA [MM]: 155

SZEROKOŚĆ OPAKOWANIA [MM]: 160

WYSOKOŚĆ OPAKOWANIA [MM]: 100

WAGA NETTO [KG]: 0.885

WAGA BRUTTO [KG]: 0.935

UWAGI: LINIA ZAPROJEKTOWANA DLA PRZEMYSŁU.

GWARANCJA: 24 MIESIĄCE

WYMIARY (G/D X SZ X W): 124 X 63 X 125 MM

TYP ZASILACZA: DIN

WILGOTNOŚĆ WZGLĘDNA PRACY: 20 ~ 95% RH (BEZ KONDENSACJI)

WILGOTNOŚĆ WZGLĘDNA PRZECIĄŻYWANIA: 10 ~ 95% RH

TEMPERATURA PRZECIĄŻYWANIA: -40 ~ +85°C ,

ITEM DESCRIPTION

MULTIDISCIPLINARY APPLICATION



QOLTEC'S DIN-RAIL POWER SUPPLIES ARE A USEFUL COMPONENT OF AUTOMATION SYSTEMS, MACHINE CONTROL, LIGHTING TECHNOLOGY AND INDUSTRIAL ELECTRONICS WHERE THE SIZE OF POWER DEVICES AND THEIR ADAPTATION TO LIMITED SPACE IS IMPORTANT.

MATCH THE RIGHT MODEL



NOT SURE WHICH POWER SUPPLY TO CHOOSE?

IT'S SIMPLE: IT IS ESSENTIAL TO CALCULATE THE POWER CONSUMPTION OF ALL THE DEVICES IT SUPPORTS. THE SUM WILL ALLOW YOU TO DETERMINE THE MINIMUM POWER THAT WILL ENSURE THE OPERATION OF ALL COMPONENTS IN THE SYSTEM POWERED BY A PARTICULAR DIN POWER SUPPLY. IT IS WORTH REMEMBERING THAT WHEN CHOOSING A POWER SUPPLY, YOU SHOULD PROVIDE A RESERVE OF ABOUT 10-15% OF POWER FOR THE SAFE OPERATION OF THE EQUIPMENT PLUGGED INTO IT.

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 ENVIRONMENT, SO THE PRESENTED MODEL IS PACKED IN A BIODEGRADABLE BOX.

CONFIDENCE CONFIRMED BY A 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.