Din-rail Industrial Power Converter for Industrial Applications 60W Output Power 15V/4A

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: PRP60-15A40
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Box Packing
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 pieces per month

Product Specification

- DC Input Voltage: 120~370VAC
- Weight: 175g
- Output Power: 60W
- Safety Standards: UL/ IEC62368-1, IS13252(Par1)&EN62368-1, EN61558-1/ -2-16, BS EN 62368-1
- Output Voltage&Current: 15V/40.A
- Input Frequency: 47~63Hz
- Maximum Capacitive Load (μF): 8000
- AC Input Voltage: 85~264VAC
- Highlight: **15V 4A Din-rail Power Converter**, **Industrial Applications Din-rail Power Converter** , **Din rail Industrial Power Converter**

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Our Product Introduction

Product Description

Din-rail Industrial Power Converter for Industrial Applications 60W Output Power 15V/4A

Product Overview

The Industrial Power Supply is a high-quality product designed to meet the power supply needs of industrial applications. This Industrial Power Converter offers a maximum capacitive load of 8000 µF, ensuring stable and reliable power delivery to your equipment.

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Key Specifications

Attribute	Value
DC Input voltage	120~370VAC
Weight	175g
Output Power	60W
Safety standards	UL/IEC62368-1, IS13252(Par1)&EN62368-1, EN61558-1/-2-16, BS EN 62368-1
Output Voltage & Current	15V/4.0A
Input frequency	47~63Hz
Maximum capacitive load (μF)	8000
AC Input voltage	85~264VAC

Technical Data

Model number for ordering	PRP60-15A40
Output power	60W
Nominal output voltage & current	15V/4.0A
Adjustable output voltage range (ADJ)	13.5~18.0
Efficiency (230VAC, %/Typ.)	89
Maximum capacitive load (μF)	8000

Input Characteristics

AC Input voltage	85~264VAC

DC Input voltage	120~370VDC
Input current	0.5A (115VAC); 0.25A (230VAC)
Input frequency	47~63Hz

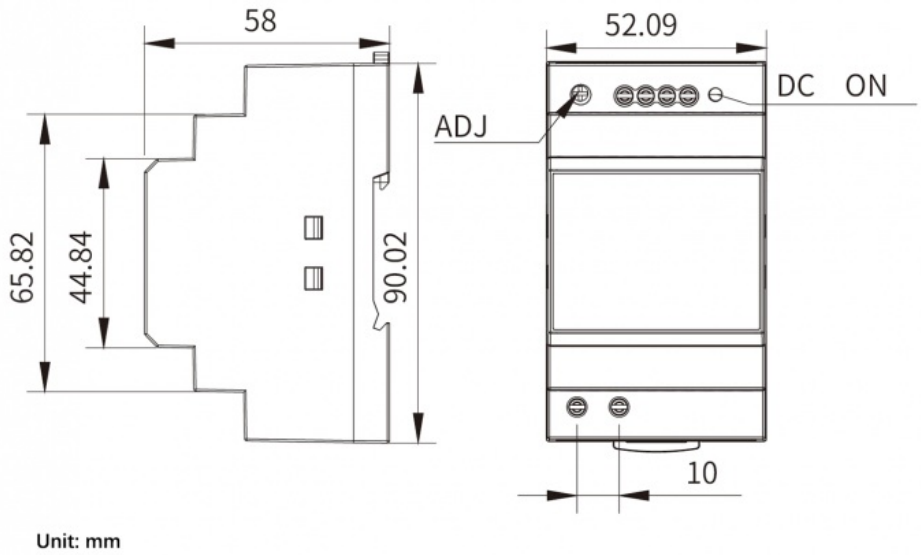
Output Characteristics

Output voltage accuracy	±2%
Load regulation	±1% (230VAC)
Ripple (20MHz)	Max. 120mV
Power-down hold time	12ms (115VAC); 30ms (230VAC)

Generic Features

Operating temperature	-40~+70°C
Weight	60g
Safety standards	IS13252(Par1)&EN62368-1,BS EN 62368-1(Report);In line with UL/IEC62368-1,IEC/EN61010-1,IEC/EN61558-1,IEC60335-1

Dimension:



Unit: mm

Applications

This versatile and reliable industrial power converter is designed to meet the power needs of various industrial applications. With its high-quality components and advanced technology, this AC/DC converter is ideal for a wide range of scenarios where stable and efficient power supply is essential.

ABOUT US

KRONZ is a manufacturing enterprise located in Zengcheng District, Guangzhou City. We focus on providing customers with high-efficiency industrial automation solutions and related industrial products. After many years of innovation and development, KRONZ has complete product processing equipment and a professional team who are proficient in various automation technologies.
In order to improve the quality of products and production efficiency, we continue to introduce advanced production equipment and technology, strengthen investment in research and development. At present, our main products include Industrial Connectors、Inductive Sensors、Capacitive Sensors、Photoelectric Sensors、Ultrasonic Sensors、Industrial power supplies、Industrial fieldbus、RFID recognition systems、Industrial Ethernet Switches

We not only produce the orders of standard products, but also have ability to make customize production based on customer design drawings or samples.
Adhering to the principle of mutual benefit, we provide our customers with competitive prices , and perfect after-sales service. Kronz's products have been sold in multiple countries, have won the trust and praise of customers. KRONZ expect to collaborate with you.

OUR FACTORY

Certifications

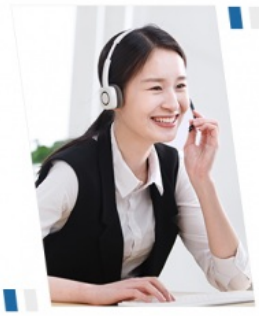
Support and Services

Our Industrial Power Supply product comes with comprehensive technical support and services to ensure smooth operation and optimal performance. Our team of experts is available to assist with any product-related inquiries, troubleshooting, and maintenance needs.

Packing and Shipping

Product Packaging: The Industrial Power Supply is carefully packaged in a sturdy cardboard box to ensure safe transit. The product is secured with foam padding to prevent any damage during shipping.

Shipping Information: Orders are typically processed within 1-2 business days. We offer various shipping options, including standard ground shipping and expedited shipping for faster delivery. Once your order is shipped, you will receive a tracking number to monitor the status of your delivery.



Note:

Due to the wide range of our products, we cannot list all product pictures and corresponding product parameters. If you have other needs, please communicate with me. We can provide supplementary information and technical support.
We Are Happy to Serve You.

CONTACT US

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