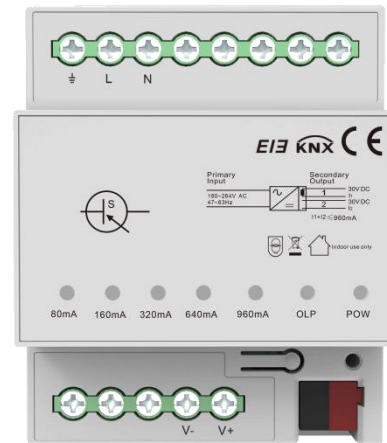


Product Introduction

This KNX power supply, with integrated monitoring function, delivers a stable 30V DC power source for EIB/KNX system. It has two output terminals: one for bus power and signal transmission, and the other for auxiliary power. Its modular design enables easy installation on a 35mm DIN rail. It also includes a reset button to restore the power in case of a fault, ensuring continuous system operation.

Features

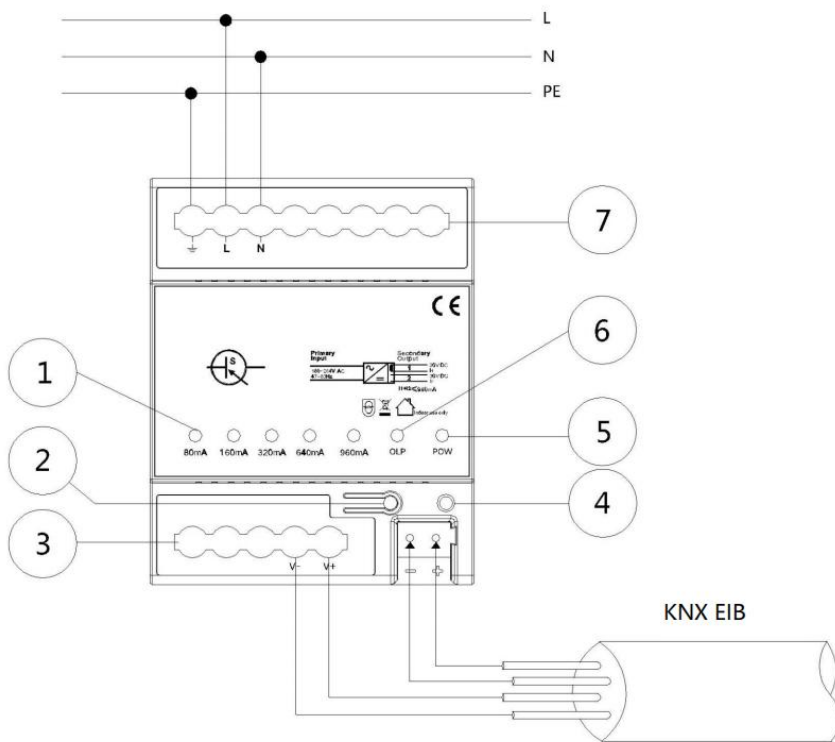
- **Dual output:** Support two outputs with a total current of 960mA
- **Overload protection:** Automatically cut power and alerts
- **Short-circuit protection:** Automatically cut power and alerts
- **Bus reset**



Specification

- Product Model: KXPW-B1A960
- Input Voltage: 180 ~ 264VAC
- Output Voltage: 30V DC
- Output Current: <960mA (total for both channels)
- Number of Channels: 2 channels
- Operating Temperature: -5 ~ 45°C
- Operating Humidity: 10 ~ 95% RH (non-condensing)
- Product Dimensions: 90×72×64mm
- Installation: 35mm DIN rail

Wiring Diagram



Description:

- ① Current Output Indicator
- ② Reset Button
- ③ EIB Power Output Terminal
- ④ Reset Indicator
- ⑤ Power Indicator
- ⑥ Overcurrent Protection Indicator
- ⑦ Power Input Terminal Block 220V

Product Dimension Diagram (mm)

