

Instruction

This is a KNX/EIB 960mA power supply module designed to provide regulated 30V DC bus voltage for a KNX system. It incorporates impedance matching to ensure reliable KNX signal transmission. The module features overload and short-circuit protection, includes a 30V auxiliary power output, and provides clear status indication.

960mA Power Module



Key Features

- 960mA KNX/EIB Power Supply
- Overload & Short-Circuit Protection
- Reset Button & Status LEDs

Physical

- Model Number: SH-KAWA-PWS001
- Power Supply: 180-264V AC (50Hz-60Hz)
- Output Voltage: 30VDC
- Output Current: 960mA
- Connections: EIB/KNX
- Installation: 35mm DIN Rail Mounting
- Dimension: 72 x 90 x 64mm
- Weight: 0.21kg
- Working Temperature: -5°C to +45°C
- Storage Temperature: -25°C to +55°C
- Working Humidity: <93%RH (non-condensing)