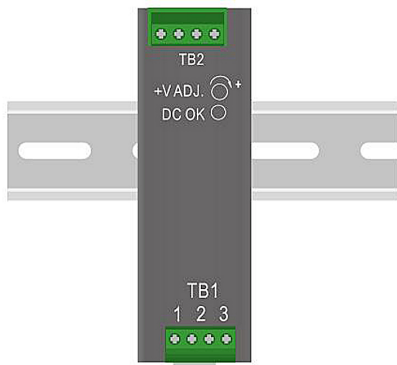


DIN-Rail Power Supply

Industrial Power Supply Series



Overview

Stable Performance under Difficult Environments

EtherWAN provides DC single output industrial DIN rail power supply units come with such protection features as short circuit, overload, over voltage and over temperature for the stable operation of industrial Ethernet equipment. It uses the free air convection cooling system to prevent operating temperature from rising. Being able to operate under the temperature range from -20 to 70 degrees C (maximum), the DC single output industrial DIN rail power supply units can be placed in almost any difficult environments.

EtherWAN — "When Connectivity is Crucial."

Ordering Info

+ Model

| Model number | Working Temperature | Input Voltage | Output Voltage | Description | Datasheet |
|--------------------|---------------------|---------------|----------------|---|---------------------------|
| EPHX-24-60 | -4 ~ +158°F | 100-240VAC | 24VDC | 60W/2.5A DIN-Rail 24VDC Industrial Power Supply | Datasheet |
| EPHX-48-240 | -4 ~ +158°F | 100-240VAC | 48VDC | 240W/5A DIN-Rail 48VDC (42-56VDC Adjustable) Industrial Power Supply | Datasheet |
| EPHX-48-480 | -4 ~ +158°F | 100-240VAC | 48VDC | 480W/10A DIN-Rail 48VDC (36-55VDC Adjustable) Industrial Power Supply | Datasheet |

