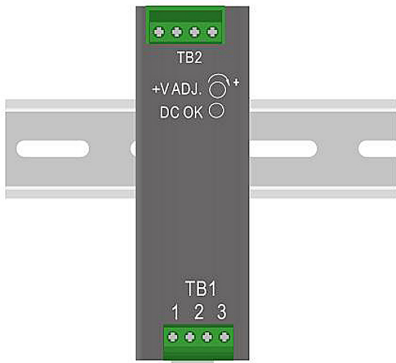


DIN-Rail Power Supply

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
HDR-30-12	-30 ~ +70°C	85-264VAC	12VDC	30W/ 2A DIN Rail 12VDC Industrial Power Supply	datasheet
HDR-30-24	-30 ~ +70°C	85-264VAC	24VDC	30W/1.5A DIN- Rail 24VDC Industrial Power Supply	datasheet
HDR-60-24	-30 ~ +70°C	85-264VAC	24VDC	60W/2.5A DIN- Rail 24VDC Industrial Power Supply	datasheet
EDR-75-24	-20 ~ +60°C	90-264VAC	24VDC	75W/3.2A DIN- Rail 24VDC Industrial Power Supply	datasheet
EDR-75-48	-20 ~ +60°C	90-264VAC	48VDC	75W/1.6A DIN- Rail 48VDC Industrial Power Supply	datasheet
EDR-120-24	-20 ~ +60°C	90-264VAC	24VDC	120W/5A DIN- Rail 24VDC Industrial Power Supply	datasheet

EDR-120-48	-20 ~ +60°C	90-264VAC	48VDC	120W/2.5A DIN-Rail 48VDC Industrial Power Supply	datasheet
NDR-120-48	-20 ~ +70°C	90-264VAC	48VDC	120W/2.5A DIN-Rail 48VDC Industrial Power Supply	datasheet
NDR-240-48	-20 ~ +70°C	90-264VAC	48VDC	240W/5A DIN-Rail 48VDC Industrial Power Supply	datasheet
NDR-480-48	-20 ~ +70°C	90-264VAC	48VDC	480W/10A DIN-Rail 48VDC Industrial Power Supply	datasheet
DDR-120A-48	-40 ~ +70°C	9-18VDC	48VDC	120W/2.1A DIN-Rail 48VDC Industrial Power Supply	datasheet
DDR-120B-48	-40 ~ +70°C	16.8-33.6VDC	48VDC	120W/2.5A DIN-Rail 48VDC Industrial Power Supply	datasheet

