

Industrial DIN-Rail Type Power Supply



AD1048-24FS/AD1240-48S

AD1048-24FS

- AD1048-24FS Industrial DIN-Rail Type Power Supply
- 45W, 2A, DC 24V DIN-Rail Power Supply

AD1240-48S

- AD1240-48S Industrial DIN-Rail Type Power Supply
- 240W, 5A, DC 52V DIN-Rail Power Supply

Specifications

		AD1048-24FS	AD1240-48S
Power Supply	- Input Voltage	100~240VAC(47~63Hz)	110~220VAC(47~63Hz)
	- Output Voltage	45W, DC 24V, 0~2A	240W, DC 52V, 0~5A
Interface	- LED Indicators	Over Voltage Protection(27.6 ~ 32.4V) Overload Protection(105~160%) Constant current limiting, recovers automatically	Over Voltage Protection(52 ~ 56VDC) Overload Protection Constant current limiting, recovers automatically
Environmental	- Temperature	Operation: -10°C ~ 60°C Store: -40°C ~ 85°C	Operation: -20°C ~ 50°C Store: -40°C ~ 85°C
	- Humidity	5% ~ 95% (Non-condensing)	5% ~ 95% (Non-condensing)
Inrush current		30A/115VAC or 60A/230VAC	30A/115VAC or 60A/230VAC
Mechanical	- Dimensions	45mm(W) x 75mm(D) x 96mm(H)	75mm(W) x 121mm(D) x 110mm(H)

Ordering Information

Model Name	Description
AD1048-24FS	45W, 2A, DC 24V, DIN-Rail Type Power Supply
AD1240-48S	240W, 5A, DC 52V, DIN-Rail Type Power Supply