DIN Rail AC/DC Converter

DIN rail mounted AC/DC converter, input `100~220V AC`, output `12V DC` or `24V DC`.





Output Options

Input	Output	Current	Wattage	Size
100~220V AC	12V DC	1.25A	15W	25×93×56mm
100~220V AC	12V DC	2.5A	30W	78×93×56mm
100~220V AC	12V DC	3.5A	45W	78×93×56mm
100~220V AC	12V DC	5A	60W	78×93×56mm
100~220V AC	24V DC	0.63A	15W	25×93×56mm
100~220V AC	24V DC	1.25A	30W	78×93×56mm
100~220V AC	24V DC	1.8A	45W	78×93×56mm

Input	Output	Current	Wattage	Size
100~220V AC	24V DC	2.5A	60W	78×93×56mm

Key Features

- Overvoltage Protection

Power supply protection when output voltage exceeds 130~140% of the rated voltage.

- Overload Protection

Power supply protection when load power exceeds 130~140% of the rated power.

- Overcurrent Protection Output voltage drops when output current exceeds 115~130% of the rated current.

- Short Circuit Protection

Power supply shuts off output when a short circuit occurs at the output.

- Temperature Protection

Automatic protection when the power supply operating temperature exceeds 80°C.