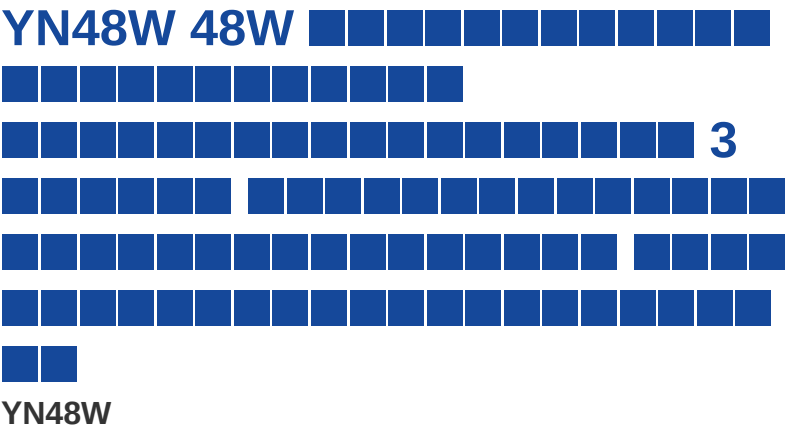




Product Overview

Specifications

Parameter	Specification
Model	YN48W
Input	AC 100-240V 1.5A
Output Voltage	9-24VDC
Output Current	0.01-5A
Output Power	48W
Output Polarity	Positive/Negative/Positive (Selectable)
Output Connector	Standard (Selectable)
Output Cable Length	Standard (Selectable)
Certification	UL, CE, FCC, KC, PSE, SAA, RoHS
Features	Overload Protection, Overcurrent Protection, Overtemperature Protection, LED, Short Circuit Protection

Product Features

- High efficiency and low heat dissipation: The power adapter is designed with a high-efficiency power conversion circuit, which can convert AC power into DC power with a high efficiency of up to 85%. This helps to reduce energy waste and heat generation, ensuring stable operation and a long service life.
- Wide input voltage range: The power adapter can accept a wide range of AC input voltages, from 100V to 240V, making it suitable for use in various countries and regions.
- Adjustable output voltage and current: The power adapter supports a wide range of output voltages (9V to 24V) and currents (0.01A to 5A), allowing it to be used to power a variety of different electronic devices.
- Overload and short circuit protection: The power adapter is equipped with advanced protection circuits that can automatically detect and respond to overload and short circuit conditions, preventing damage to the adapter and the connected device.
- Compact and portable design: The power adapter has a compact and lightweight design, making it easy to carry and use in a variety of settings.
- Safety and reliability: The power adapter is certified to meet international safety standards (UL, CE, FCC, KC, PSE, SAA, RoHS), ensuring that it is safe and reliable for use.
- DC output connector: The power adapter features a standard DC output connector, which is compatible with a wide range of electronic devices.

Applications

- The power adapter can be used to power a wide range of electronic devices, including smartphones, tablets, laptops, and other portable electronic devices. It is also suitable for use in industrial and commercial settings, where it can power a variety of different types of equipment.

- **Winna Technology Co., Ltd.**
Winna Technology Co., Ltd., IEC EN60601
- **Winna Technology Co., Ltd. LED**
Winna Technology Co., Ltd., LED, 9-58VDC
- **Winna Technology Co., Ltd. IoT**
Winna Technology Co., Ltd., IoT, UL/CE/FCC

Certifications

CB	3C	CQC	UL	FCC	CE	GS	UKCA
SAA	RCM	PSE	KC	KCC	NOM	BIS	BSMI