Power Supply 5V 200W 2.5A GXTRONIC IP20

Product codes:

Reference: 9118



Product features:

Power (W): 200
Power source (V): 85-265V
IP: IP20
Frequency (Hz): 50-60Hz
Measures (mm): 190x82x30mm
Material: Aluminum
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

Power supply for LED strip 5V-DC Power Supply 200W IP20

Convert mains AC into DC with a power of up to . Ideal for powering your LED strips indoors (IP20).

? 200W? 5V? IP20

200W
Power5V
VoltageIP20
Protection

This **5V-DC power supply** converts mains AC into **5V** DC, with a power of up to **200W**. It is an essential component for

installing LED-strip lighting systems, providing a stable, reliable voltage.

Designed for indoor use (**IP20** protection rating), it offers safe, durable operation. It is the ideal solution for residential or commercial LED lighting projects requiring a quality 5V supply, delivering a stable, constant output to reliably power LED strips and modules over long runs.

Why choose this product? **? Up to 200W**

Enough power to drive long LED strip installations. **? 5V-DC output**

Stable, reliable voltage for your LED strips. **? IP20 indoor use**
Safe operation in dry environments. Technical specifications Product type5V-DC power supply for LEDPower200WOutput voltage5VInputAC (mains)ProtectionIP20 (indoor) Advantages

- **Up to 200W:** for long LED strip installations.
- **5V-DC output:** stable, reliable voltage.
- **Indoor use:** IP20 protection rating.
- **AC/DC conversion:** for LED lighting systems.
- **Simple installation:** direct mains connection.

Recommended applications ?**LED strips** — powering LED strips.?**Decorative lighting** — indoor installations.?**Shops and homes** — LED lighting systems.?**Custom projects** — reliable AC/DC conversion. Installation guide 1**Switch off the power**
Cut the supply before wiring.2**Connect the AC input**
Connect the input to the AC mains as per electrical regulations.3**Connect the 5V output**
Connect the {volt}-DC output to the LED strip, observing polarity.4**Check the load**

Make sure the load does not exceed 200W, then restore power. Frequently asked questions **What power does it provide?**

Up to 200W at the 5V-DC output. **Is it suitable for outdoors?**

No, its IP20 rating means it is for indoor use. **What is it for?**
To convert mains AC into DC to power LED strips. ?

200W
5V-DC?

IP20
Indoor use?

AC/DC
Conversion?

In stock
Fast shipping

Product gallery:


INDICATOR LIGHT
The indicator will light when working
ALUMINIUM SHELL
Using the best Aluminum,
Better heat dissipation
More safety
THE COPPER COILS
Using all-copper material,
each spare part is new,
better fatures and more stable.