Professional ECOLED Power Supply 24V-DC 30W 1.25A IP20

Product codes:

Reference: FAECOLED30W24V



Product features:

Power (W): 120
Power source (V): 24V-DC
IP: IP20
Power factor ?: 0.95
Measures (mm): 300x40x30mm
Material: Thermoplastic
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 50.000h
Certification: CE - RoHS
Certification: TÜV
Warranty: 5 años

Product attributes:

Product description:

Professional 24V-DC LED power supply, 30W Professional ECOLED Power Supply 24V-DC 30W 1,25A IP20

The converts 230V AC into direct current for your LED strips and luminaires. IP20, for indoor (or in a waterproof box for outdoor). CE and RoHS certified.

? 30W? 24V-DC? 1,25A? IP20

30W
Power24V-DC
Voltage1,25A
Max. currentIP20

Protection

The **professional ECOLED 24V-DC power supply** converts the 230V AC mains current into **24V** direct current, with a power of up to **30W** (1,25A max.). It is the ideal source for installing LED strips and luminaires running on 24V-DC.

With its thermoplastic housing, it is silent and gives off very little heat. With an **IP20** protection rating, it is suitable for **indoor (or in a waterproof box for outdoor)** use. CE and RoHS certified. Designed for demanding professional LED installations, it ensures stable, durable operation. Dimensions 153x42x32 mm.

Why choose this product? **? 24V-DC, 30W**

Converts 230V AC for LED strips and luminaires. **? IP20**

Suitable for indoor (or in a waterproof box for outdoor) use. **? Silent**
Little heat, reliable operation. CE and RoHS. Technical specifications Product typeLED power supply ECOLEDOutput voltage24V-DCPower30WMax. current1,25AInput230V ACHousingthermoplastic housingProtectionIP20Dimensions153x42x32 mmCertificationsCE, RoHSUseIndoor (or in a waterproof box for outdoor) Advantages

- **24V-DC, 30W (1,25A):** for LED strips and luminaires.
- **IP20:** indoor (or in a waterproof box for outdoor).
- **Silent:** little heat.
- **CE and RoHS:** guaranteed quality.
- **Thermoplastic housing:** sturdy.

Recommended applications ?**LED strips** — stable supply.?**LED luminaires** — professional source.?**Indoor installations** — boards and furniture.?**Professional projects** — reliability and safety. Installation guide 1**Switch off the power**
Cut the 230V supply before wiring.2**Wire the 230V input**
Connect the 230V AC mains to the input.3**Wire the 24V-DC output**
Link the output to the LED strip or luminaire.4**Check**

Restore power and check the lighting. Frequently asked questions **What maximum power?**

Up to 30W (1,25A max.) at 24V-DC. **Is it suitable for outdoors?**

It is designed for indoors (IP20) or a waterproof box for outdoors. **For which products?**
For LED strips and luminaires running on 24V-DC. ?

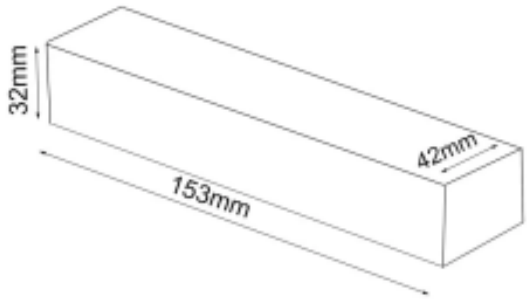
30W
24V-DC?

IP20
1,25A?

Silent
Pro?

In stock
Fast shipping

Product gallery:


32mm
42mm
153mm


ecoled
Professional Power Supply
24h./365 days
5 YEAR
WARRANTY
FC CE RoHS
TÜV
SÜD
EN-61347-1-2-13, EN-61547, EN-61000-3-2, EN-62384, EN-55015