

Tischnetzteil 24V DC, 60 W, M12 A-kodiert, 1,8 m Kabel - LED2WORK 210100-02

Item no. L2W-210100-02

Manufacturer LED2WORK

This compact industrial AC/DC table power supply feeds LED2WORK 24V DC lights via M12 A-coded with up to 60 W. Input 90 to 264V AC over a SCHUKO IEC cable, with short-circuit, overload, overvoltage and over-temperature protection.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
Weight	0.25 kg
Zolltarifnummer	85044095



DESCRIPTION

To run LED2WORK 24V DC lights from a wall socket, this table power supply delivers a stable 24V DC fixed output at up to 60 W and connects directly to the luminaire via an M12 A-coded plug.

YOUR BENEFITS

- **Up to 60 W:** 24V DC at 2500 mA output current.
- **Wide input range:** 90 to 264V AC, 47 to 63 Hz.
- **High efficiency:** 90.5 % at full load.
- **Fully protected:** short-circuit, overload, overvoltage and over-temperature protection.
- **Dimmable:** usable with LED2WORK PWM dimmers.
- **Ready to connect:** M12 A-coded to the light, SCHUKO IEC cable to mains.

TECHNICAL DATA

- **Model:** constant-voltage power supply
- **Type:** table power supply with M12 socket on cable, plus IEC cable with SCHUKO plug
- **Nominal output voltage:** 24V DC
- **Max. output power:** 60 W
- **Output current:** 2500 mA
- **Input voltage:** 90 to 264V AC
- **Input frequency:** 47 to 63 Hz

- **Output voltage adjustment range:** 22 to 27V DC
- **Connection to luminaire:** M12 socket, A-coded
- **Efficiency at full load:** 90.5 %
- **Cable length:** ~1.8 m
- **Ambient temperature:** -30 °C to +70 °C
- **Dimensions:** 125 mm x 50 mm x 31.5 mm
- **Weight:** 250 g
- **Protections:** short-circuit, overload, overvoltage, over-temperature
- **Certifications:** EISA 2007/DoE, NRCan, Korea K-MEPS, AU/NZ MEPS, EU, CE, UKCA

SCOPE OF DELIVERY

Table power supply with permanently fitted lead and M12 A-coded plug, plus an IEC cable with an angled SCHUKO plug.