

MLPS power supply unit



- Input 85 VAC to 250 VAC, output 12 VDC/400 mA
- suitable for CUB4 series, CUB5, DITAK8/9
- Simple installation by screwing onto the back of the device

<https://www.wachendorff-prozesstechnik.de/en/MLPS1>

Description

The MLPS1 power supply unit provides an output voltage of +12 VDC and is simply screwed onto the device to be supplied. Several devices with backlighting or devices with sensors can be operated with one power supply unit. The input voltage can be used flexibly from 85 VAC to 250 VAC.

Product details

Devices	The MLPS1 power supply unit was developed for the following devices with backlit devices: - CUB4 series - CUB5 series - DITAK8, DITAK9 tachometers Up to 10 backlit devices can be supplied. 5 devices can be supplied with a standard sensor.
Output voltage:	+ 12 VDC, max. 400 mA. For the current consumption of the respective devices and sensors the respective data sheets.
Power supply	85 VAC to 250 VAC, 50/60 Hz, 14 VA.
Housing	Plastic housing W 67 mm x H 47 mm x D 33 mm. Fastened to the device to be supplied using the spacer bolts supplied.
Connection	2 screw connections for power supply. The output voltage of the MLPS is connected to the input terminals of the device to be supplied via spacer bolts.
Operating temperature	0 °C to +60°C.
Storage temperature	-30 °C to +75 °C.
Electromagnetic compatibility CE-compliant	The power supply unit complies with EN 61326 and EN 61000. Please contact our company for the exact specification.
Weight	approx. 47 g
Scope of delivery	Device, mounting material, operating instructions.
Customs tariff number:	8504 40 95
Manufacturer	RedLion, USA.

MLPS1000

MPLS power supply unit Input: 85 VAC to 250 VAC
Output: 12 VDC, max. 400 mA

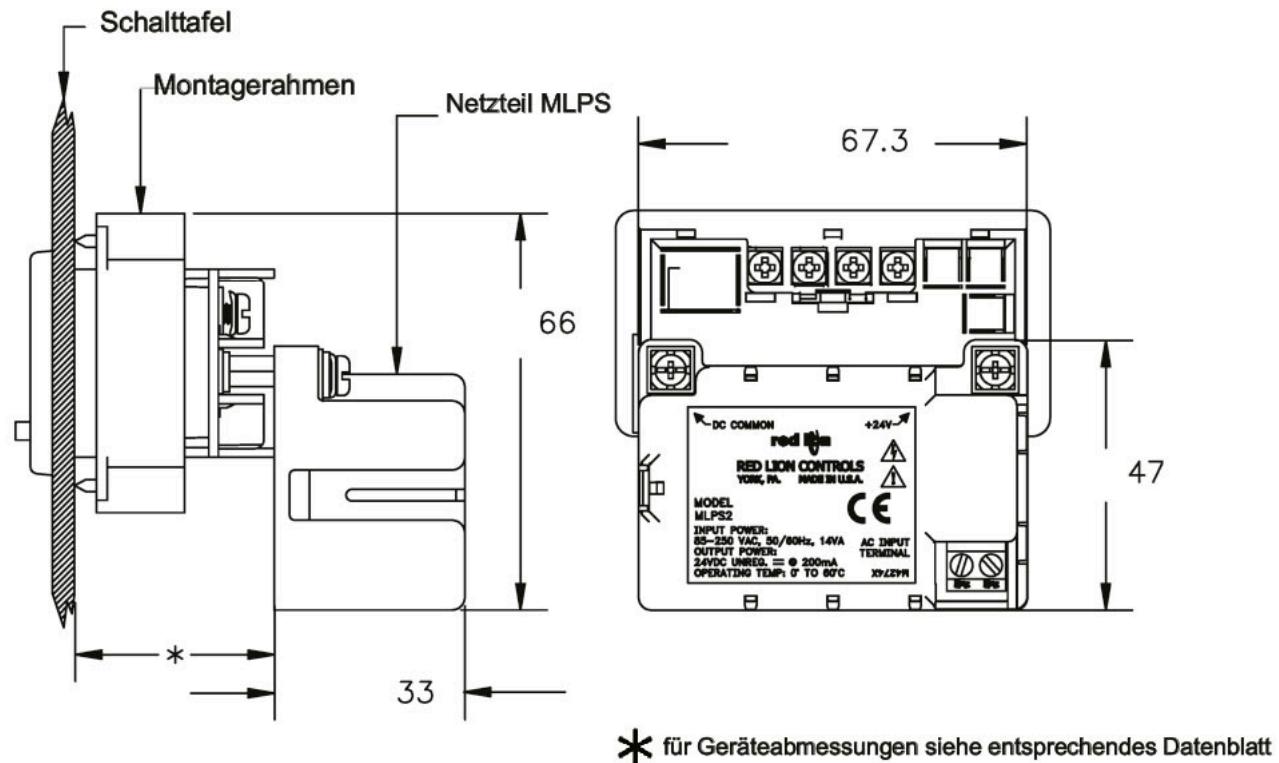
Accessories Order no.

BMK11000	DIN rail adapter for CUB5 series and MLPS
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Products Order no.

Drawings

Dimensions (mm)





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