



Napájecí zdroj INAP 16 119 16

Designed for

- the feeding of converters in two-,three-,and four-wire connection

Advantages

- robust design
- it can be used in more difficult environmental conditions
- electronic fuse circuit ensuring the limiting of output current during over load
- low price
- connection of the terminal without screws
- possibility of connection the evaluation device without necessity to use the junction box
- the power supply comes with a 24-month guarantee

Technical data

Output voltage stabilized	24 V \pm 0,5 V
Ripple output voltage	max. 30 mV \check{z} š (during 0 to 40 mA)
Limit current output	50 mA (informative)
Dynamic output resistance	max. 1 Ohm during f=50 Hz to 50 kHz (informative)
Feeding	230 V st. +10 %, -15 % / 48 to 62 Hz
Input max.	6 W
Protection rating	IP 54
Insulat.resist.	min. 20 MOhm

