

24VAC & 24VDC power supply

Type MultiPower

Compact single-phase power supply with both AC and DC output. Designed and tested according to norm ULI950 and EN60950.

Separate windings, secondary fuses and built-in protection against unusually high operation temperature ensures safe operation.

Simple and easy mounting on 35mm DIN-rail.

Application:

Used in applications where both AC and DC control/system voltage is needed. Suited for industrial use, where UL approval is necessary.

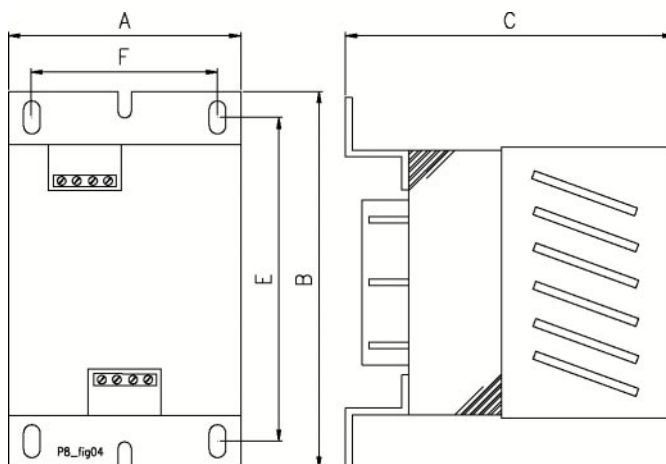


Multipower 100-70/30

Technical specifications

- Input voltage: 200-230-400-440-480V
- Frequency: 50Hz
- Output voltage: 24VDC / 24VAC
- Power: 70W / 30VA
- Max ripple: 6,2% RMS
- According to: ULI950, EN60950
- Test/insulating voltage: 3,0kV AC RMS
- Construction class: I
- Insulation class: B (130°C)
- Ambient temp. (t_a): 25°C
- Degree of protection: IP00
- Weight: 2,6 Kg
- Art. no.:
- UL-approved, FIMKO

Dimensions (mm)



Multipower 100-50/50

Technical specifications

- Input voltage: 230 +/-10%
- Frequency: 50-60Hz
- Output voltage: 24VDC / 24VAC
- Power: 50W / 50VA
- Max ripple: 4,5% RMS
- According to: EN61558-2-6
- Test/insulating voltage: 3,0 kV AC RMS
- Construction class: I
- Insulation class: B (130°C)
- Ambient temp. (t_a): 25°C
- Degree of protection: IP00
- Weight: 2,6 Kg
- Art. no.: 6-192-

Standard types

Type	Voltage Sec. AC (V)	Voltage Sec. DC (V)	Current Sec. AC (A)	Current Sec. DC (A)	Power	Weight (Kg)	Art. no.
MultiPower 100-70/30	24	24	1,25	2,9	70W + 30VA	2,6	6-192-688981
MultiPower 100-50/50	24	24	2,1	2,1	50W + 50VA	2,6	6-192-064950