

MANSON SPS-9602 VOEDING 1-15VDC

€ 449,95

Excl. BTW: € 371,86

Afbeeldingen



Beschrijving

Features

- Total max. continuous output current 60A (SPS-9600) / 30A (SPS-9602)
- Main Output / Remote Sensing / Remote Control / terminals at the back
- Front terminals 5A (SPS-9600) / 3A (SPS-9602) limiting
- Adjustable output voltages 1 to 15Vdc (SPS-9600) / 1 to 30Vdc (SPS-9602)
- Remote Sensing for remote point of regulation
- Remote control terminals for output voltage adjustment and *on/off*

Light weight and small size
Overload / Over-temperature / Short Circuit Protections
Constant Current Limiting Protection with LED indicator showing overloading
Variable speed thermally controlled fan
High RFI stability
Active Power Factor Correction (P.F. > 0.97)
Housing are available in (Pantone warm grey 1C or Pantone dark grey 433C)

* Remote output on/off is an added function for protection after October 2004*

Specifications

Variable Output Voltage 1 - 30 V DC
Total Rated Output Current (Main output + Front Output) 30A
Rated Output current (Main Output) 30A
Rated Output Current (Front Output) 3A
Load Regulation (Main Output) 0.1% + 5mV
Line Regulation (Main Output) 0.05% + 3mV
Ripple & Noise (peak-peak) 50mV p-p
Input Voltage 230V AC / 50Hz (or on request)
Efficiency > 85%
Meter Type LED Meter
Voltmeter Range 3 digit display
Ammeter Range 3 digit display
Meter Accuracy $\pm 1\%$ +1 count
Protection Devices Overload (Constant Current Limiting), Short Circuit, Over Temperature, OVP
Cooling System Variable Speed Thermally Control Fan
Special feature Remote Sensing, Remote output voltage control and *on/off*
* Remote on/off only for production after October 2004 *
Approvals CE-EMC : EN 55022, CE-LVD: EN 60950
Dimensions (W x H x D) 220 x 110 x 360 (mm)
Weight 5.8 Kgs
Remarks Power factor correction ≥ 0.97 at optimal load

Productinformatie

Artikelnummer	SPS9602
Merk	MANSON

