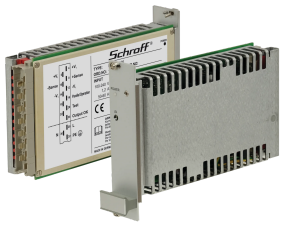
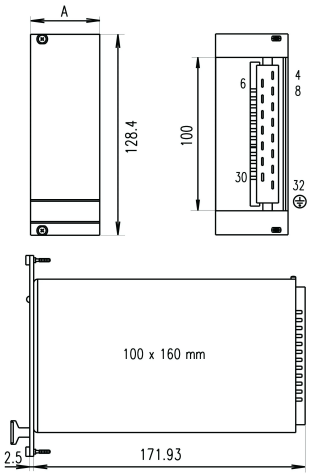
We connect and protect

PSU 19" AC/DC Maxpower 50 W, Single, MAX 105

CATALOG NUMBER

13100-170





Redundancy with active OR decoupling; No base load required; Automatic load distribution depending on PSU temperature; No current share line required between power supplies; Quasi-resonant topology reduces EMC emissions.

CERTIFICATIONS

RoHS COMPLIANT

CE

FEATURES

Wide input voltage range 90 ... 253 VAC and 100 ... 360 VDC
1 output voltage
Signalling: Output voltage OK
Including front panel
Standby (no load) Power <1.5 W
Efficiency up to 88%

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PRODUCT ATTRIBUTES

Product Type: Power Supply
Type: 19" Switched-Mode
Input Voltage AC: 90 – 253V
Power: 50W
Number of Output Voltages: 1
Voltage 1: 5V
Current 1: 10A
Rack Height: 3U
Rack Width: 6HP
Net Weight: 0.605kg
Package Quantity: 1

ADDITIONAL PRODUCT DETAILS

Output data at Ta= -25 ... 50 °C.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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