

19" AC/DC switch-mode PSUs for CompactPCI and VME64x, open frame, 300 W, quad



Other Views



Catalog Number: 11098-316
Back To Product

- High performance efficiency typically 85 %
- For CompactPCI and VME64x applications
- Wide input voltage range 85 ... 264 VAC
- Signalling: Output Voltage OK
- Output power 300 W
- 4 output voltages

Note:
Output data at -5 °C ... 50 °COutput voltages 5 V and 3.3 V adjustable, ± 10 %Forced cooling at 2 m/s (230 lfm) requiredWith remote-control function Ext. ON/OFFWith auxiliary supply 5 V/ 5 mA

Application:
Open Frame

- Specification:**
- CompactPCI
 - VME64x

Type:
Switched-mode PSU

Output voltages:
4

Power type:
AC/DC

Output power:
180 ... 300 W



Select product specifications before modifying or adding to project list or requesting a quote.

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Quantity

Modify Product ▶

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Documents

 Safety instructions

Links

 Main Catalog - Power supply systems (ROW)

 Configurator - Power Supplies Units

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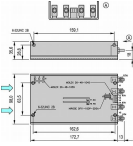
Technical Data

Depth mm	173.0
Height mm	36.0
Width mm	99.0
Voltage1 V	5.0
Current1 A	40.0
Current2 A	40.0
Current3 A	4.0
Power W	300.0
Voltage2 V	3.3
Voltage3 V	12.0
Voltage4 V	12.0
Current4 A	1.5

Delivery Comprises:

Item	Quantity	Description
1	1	Open frame power supply, dimensions 36 x 99 x 173 mm; weight 850 g
1	1	Open frame power supply, dimensions 36 x 99 x 173 mm; weight 850 g

Accessories



Set of connectors, with all input and output plugs,
PU 1 kit

21009-039

Add Item to Project List +

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