



Project - 0 item(s)

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maxpower 100 W, triple



Other Views



Catalog Number: 13100-122
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- High power density
- Wide input voltage range 90 ... 254 V AC and 100 ... 360 VDC with active power-factor correction (PFC)
- 3 output voltages
- Signalling: Output voltage OK

Note:
Please order front panel separately

Application:
19" compatible

Specification:
Universal 19"

Output voltages:
3

Note:
Output data at mains voltage > 190 VAC, Ta = -25 ... 50 °C; V1 = 5 V / I1 = 8 A; V2 = 12 V / I2 = 2,5 A; V3 = -12 V / I3 = 2,5 A

Type:
Switched-mode PSU

Power type:
AC/DC

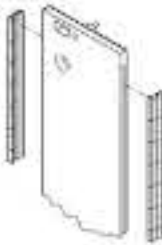
Output power:
100 ... 180 W



Delivery Comprises:

Item	Quantity	Description
1	1	19" compatible power supply, height 3 U, width A: 8 HP, depth 171.93 mm (160 mm board depth), connector H 15 M, coding strip (fitted)

Accessories

	Connector H 15 F, FASTON connection, 1 piece	69001-733	Add Item to Project List +
	Stainless steel EMC gasket, 3 U, 97 mm, stainless steel, two pieces necessary per front panel, PU 10 pcs	21101-705	Add Item to Project List +
	Coding, PU (1 keying/coding strip, 2 pieces keying/coding pins)	60800-123	Add Item to Project List +
Thumbnail Image	Front panel, 8 HP, Al, front anodised, rear iridescent green chromated, with vertical grooves for EMC gaskets, incl. assembly kit, 1 piece	21006-945	Add Item to Project List +

SCHROFF

Technical Data

Select product specifications before modifying or adding or requesting a quote

Configuration-de

Current (Amps):

Depth mm

171.93

Connector pin-out

Connection

Voltage1 V

5.0

Current1 A

8.0

Current2 A

2.5

Current3 A

2.5

* Country / Region

United States

Power W

100.0

Voltage2 V

12.0

Voltage3 V

-12.0

Modify Product ▶

Height U

Add Item to Project List +

3

8

Get Price and Availability ▶

Documents



Main Catalog - Power supply systems (ROW)



Declaration of conformity



Safety instructions



UL



Operating instructions



CB-test certificate



How does the signal output o.k. work?

Links



Configurator - Power Supplies Units

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