

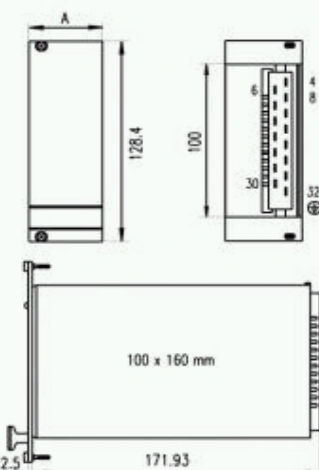
## maxpower 100 W, single



Part no.: 13100-105

## Features:

- Wide input voltage range 90 ... 254 VAC and 100 ... 360 VDC with active power factor correction (PFC)
- High power density
- Single output voltage
- Integrated decoupling diode for redundancy operation
- Active current share bus (CSB)
- Signalling: Output voltage OK

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## Technical Information:

Voltage	Current	Power	Width A	Description
24 V	4.2 A	101 W	6 HP	MAX 124

## Downloads:

- User Manual/data sheet ([Log in](#) required)
- How is the current share bus (CSB) connected?**
- How does the signal "output o.k." work?**
- Conformity confirmation (D/E/F) ([Log in](#) required)
- UL ([Log in](#) required)
- CB-Test Certificate ([Log in](#) required)
2. Place Product of the Year 2002 ([Log in](#) required)

To gain access to the additional information you must [log in](#).  
If you do not yet have a user name, you may [register here](#).

## Connector pin-out

Pin	Connection
4	Output + V <sub>1</sub>
6	Output + V <sub>1</sub>
8	Sense line + V <sub>1</sub>
10	Sense line 0 V <sub>1</sub>
12	Output 0 V <sub>1</sub>
14	Output 0 V <sub>1</sub>
16	–
18	–
20	–
22	CSB
24	Output OK
26	–
28	L
30	N
32	PE □

## Delivery comprises:

Qty	Description
1	19" compatible power supply height 3 U width A: 6 HP depth 171.93 mm (160 mm board depth) connector H 15 M coding strip (fitted)

## Accessories:

Part no.	Description	
<a href="#">21101-705</a>	Stainless steel EMC gasket 3 U, 97 mm, stainless steel, two pieces necessary per front panel, PU 10 pieces	<a href="#">Add to basket</a>
<a href="#">21006-943</a>	Front panel 6 HP, Al, front anodised, rear iridescent green chromated, with vertical grooves for EMC gaskets, incl. assembly kit, 1 piece	<a href="#">Add to basket</a>
<a href="#">69001-733</a>	Connector H 15 F FASTON connection, 1 piece	<a href="#">Add to basket</a>
<a href="#">60800-123</a>	Coding PU (1 keying/coding strip, 2 pieces keying/coding pins)	<a href="#">Add to basket</a>

## Note:

- Output data at mains voltage > 190 VAC, T<sub>a</sub> = 0 ... 50 °C
- 24 V / 4,2 A

Product illustrations are exemplary illustrations and can deviate from supplied products.