

# DIGITUS® Multiple socket outlet with aluminum profile and overload protection, 12-way socket outlet with earthing contact, 2 x 2 m supply cable with earthing contact plug

DN-95405

EAN 4016032266433



### Aluminum PDU, rackmountable, 12x safety outlet 2x 16A, 250VAC 50/60Hz, overload protection

The DIGITUS® power strips are the perfect solution for your network or server cabinet. In terms of power distribution, the PDU meets the requirements of many applications in IT, network technology, laboratories and the home. The power strip can be mounted vertically in the cabinet. The PDU has 2 separate supply lines. An integrated overload protection per power feed protects the connected consumers from overload. Depending on the type of cabinet, it is possible to mount the socket strip with the taps pointing to the right or left.

#### Safe and professional power supply with overload protection and 2 power feeds.

- 2 independent feeds
- Overload protection per infeed, interruption capacity: 1000 A
- Vertical installation
- Rotation of the cans: 45°
- Housing: Aluminum
- Plastic components made of ABS UL-94V-0

- Input: 2 x safety plug CEE 7/7, 230 Vac / 16 A
- Output: 2 independent groups, each with 6 x DIN 49440 socket outlet with earthing contact, max. 16 A per output
- Supply line: 2 feeds, 2 x cable cross-section: 1.5 mm<sup>2</sup>, length: 2 m
- Rated voltage: 230-250 VAC, 50/60 Hz
- Dimensions: 767.6 x 45 x 45 mm (HxWxD)

#### Attributes

- Current: 16 A
- Input Plug: CEE7/7
- Installation: Rack OU
- Outlets: CEE 7/3
- Phase: 1ph
- Power: 7,3 kVA
- Volts: 230 V

#### Package contents

- Scope of delivery: 1 socket strip, 2 mounting brackets; 1 safety instructions

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	10	23.15	95.00	24.50	42.00	97,755.00
Packaging Unit Inside	1	2,315.00	9.30	80.00	7.00	5,208.00
Packaging Unit Single	1	2,315.00	9.30	80.00	7.00	5,208.00
Net single without Packaging	0	1.41	4.50	75.80	4.50	1,534.95

More images:

