

# DIGITUS Socket strip with aluminum profile and switch, 8-way CEE 7/5, 2 m cable safety plug with grounding contact

DN-95402-1-FR  
EAN 4016032481959



**1U Aluminum PDU, rackmountable, 8x CEE 7/5 rated power: 16A, 4000W, 250VAC 50/60Hz,**

The DIGITUS® socket strips are the perfect solution for your network or server cabinet. With regard to current distribution, the PDU fulfills the requirements of many applications in IT, network technology, laboratories and also home use. It can be attached horizontally or vertically and it is possible, depending on the type of cabinet, to mount the power strip with the taps facing upwards or downwards.

**Safe and professional current supply in the 19" range**

- Horizontal 19" installation in the rack
- Switch - protected against accidentally being switched off

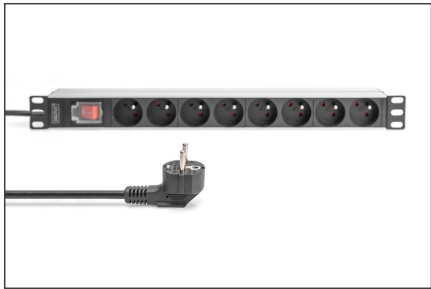
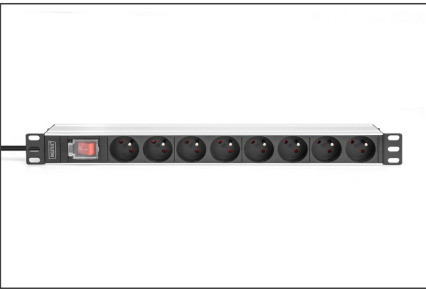
- Socket rotation: 35°
- Housing: Aluminum profile
- Plastic components made of ABS UL-94V-0
- Input: Safety plug with grounding contact, 230 Vac / 16 A
- Output: 8 x CEE 7/5, max. 16 A per output
- Cable: Cable cross section: 1.5 mm², length: 2 m
- Dimensions: 482.6 mm (19") x 45 (1U) x 45 mm (HxWxD)

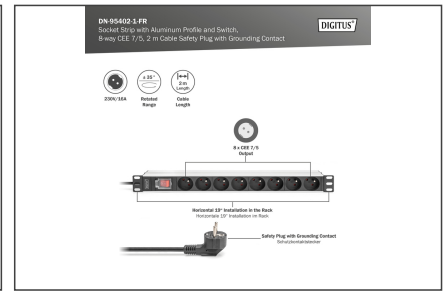
**Package contents**

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

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	9.80	19.50	52.00	29.50	29,913.00
Packaging Unit Inside	1	0.98	9.70	51.00	5.80	2,869.26
Packaging Unit Single	1	0.98	9.70	51.00	5.80	2,869.26
Net single without Packaging	1	0.86	4.50	48.30	4.40	0.00

**More images:**





- This product is not intended for unsupervised use by children or persons under their care!
- Prevent higher humidity or temperatures than those specified in the data sheet - Avoid moisture, dust or vapors, solvents, flammable gases.
- Multiple sockets are not designed for permanent use with heavy loads!
- Multiple sockets must not be cascaded (avoid stringing together several multiple sockets).
- The maximum connected load must not be exceeded.
- Defective multiple sockets must be taken out of service immediately and disposed of in an environmentally friendly manner.
- In the event of a fault, take the product out of operation and contact a qualified electrician.
- Do not open the product.
- Disconnect the product from the power supply before cleaning. Do not use any aggressive or abrasive cleaning agents for cleaning.
- The ingress of liquids can lead to a short circuit.

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