Power Supply Cord with NEMA 1-5p Power (Mains) Plug polarized, 2-pole, Straight

new



North America

NEMA 1-15 pol.

Description
Power Supply Cord, Protection class II, Pin temperature 70 °C, Cable

Approvals
- UL License Number: E45116
- CSA License Number: 32338

References
General Product Information

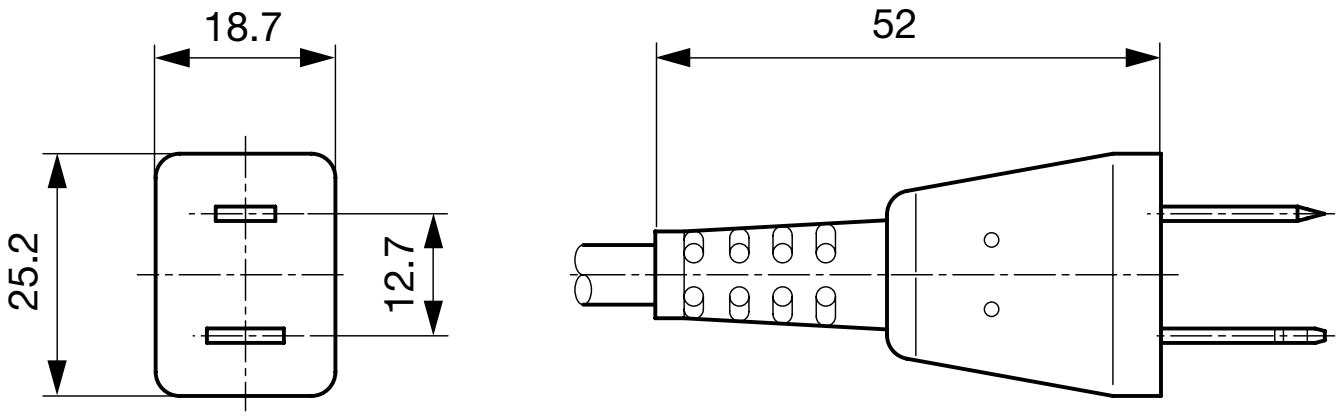
Weblinks
Approvals, RoHS, CHINA-RoHS, Mating Connectors, e-Store, Distributor-Stock-Check, Accessories

Technical Data

Ratings IEC	10 A / 250 VAC; 50 Hz
Ratings UL/CSA	10 A / 250 VAC; 60 Hz
Dielectric Strength	> 2 kVDC between L-N > 2 kVAC between L/N-PE (1 min/50 Hz)
Allowable Operation Temp.	-25 °C to 70 °C
Degree of Protection	from front side IP 20 acc. to IEC 60529
Protection Class	Suitable for appliances with protection class 2 acc. to IEC 61140
Terminal	moulded
Material: Housing	PVC, black or grey

Dimensions

25.2 mm



Config. Code

Product Configurator

4191 - R - Type - D - Length

The characters are placeholders for the correspondingly keys of selections from the key tables.
Typ steht für die Dose bzw. 2. Seite, Länge ist die Leitungslänge in mm.

4191 - **R** - Type - D - Length = cord type

cord type	Configuration key
SVT 2x18AWG	M

Cord definition is detailed in general product information XXX

4191 - R - **Type** - D - Length = Cord end 2

Cord end 2
zzzz, 3016, 3113, 3127, 3130, 9011

4191 - R - Type - **D** - Length = Color

Color	Configuration key
jet black; RAL9005	A
silver grey; RAL7001	B

standard color: black

4191 - R - Type - D - **Length** = Cord length

Cord length
zzzz, 000500, 001000, 001500, 002000, 002500, 003000, 005000

Cord length in mm

Mating Outlets/Connectors



Category / Description	
Power Outlet (Mains Socket) Overview complete	
NEMA line Outlet 5-15R, Snap-in Mounting, Front Side, Solder Terminal	0709
NEMA line Outlet 5-15R, Snap-in Mounting, Front Side, IDC- or Quick-connect Terminal	0709-1
NEMA line Outlet 5-15R, Snap-in Mounting, Front Side, IDC- or Quick-connect Terminal	0710
NEMA line Outlet 5-15R, Snap-in Mounting, Front Side, Solder Terminal	0715
Power Outlet (Mains Socket) further types to 4191	

SCHURTER ELECTRONIC COMPONENTS
The specifications, descriptions and illustrations indicated in this document are based on current information. All content is subject to modifications and amendments.