



INLINE® POWER CABLE 16A

CEE 7/7 straight / IEC320/C19

- **High performance up to 16 A:** Supports the reliable operation of high-current devices such as servers and UPS systems
- **Safe power connection:** Earth-connected plug with IEC C19 ensures a stable and standard-compliant power supply
- **Certified quality:** VDE-certified for tested safety and reliable use in professional environments
- **Robust construction:** Moulded plugs increase mechanical stability and reduce wear during operation
- **Flexible applications:** Various lengths allow for installation tailored to requirements in different environments

This power cable with a safety plug and an IEC 60320 C19 equipment connector is designed for powering devices with high power consumption. It is suitable for use in demanding IT environments where a stable and safe power supply is required.

The CEE 7/7 safety plug establishes a reliable connection to the mains supply. On the device side, the IEC C19 plug enables the connection of high-power components. These include, amongst others, servers, UPS systems or other devices with corresponding power requirements.

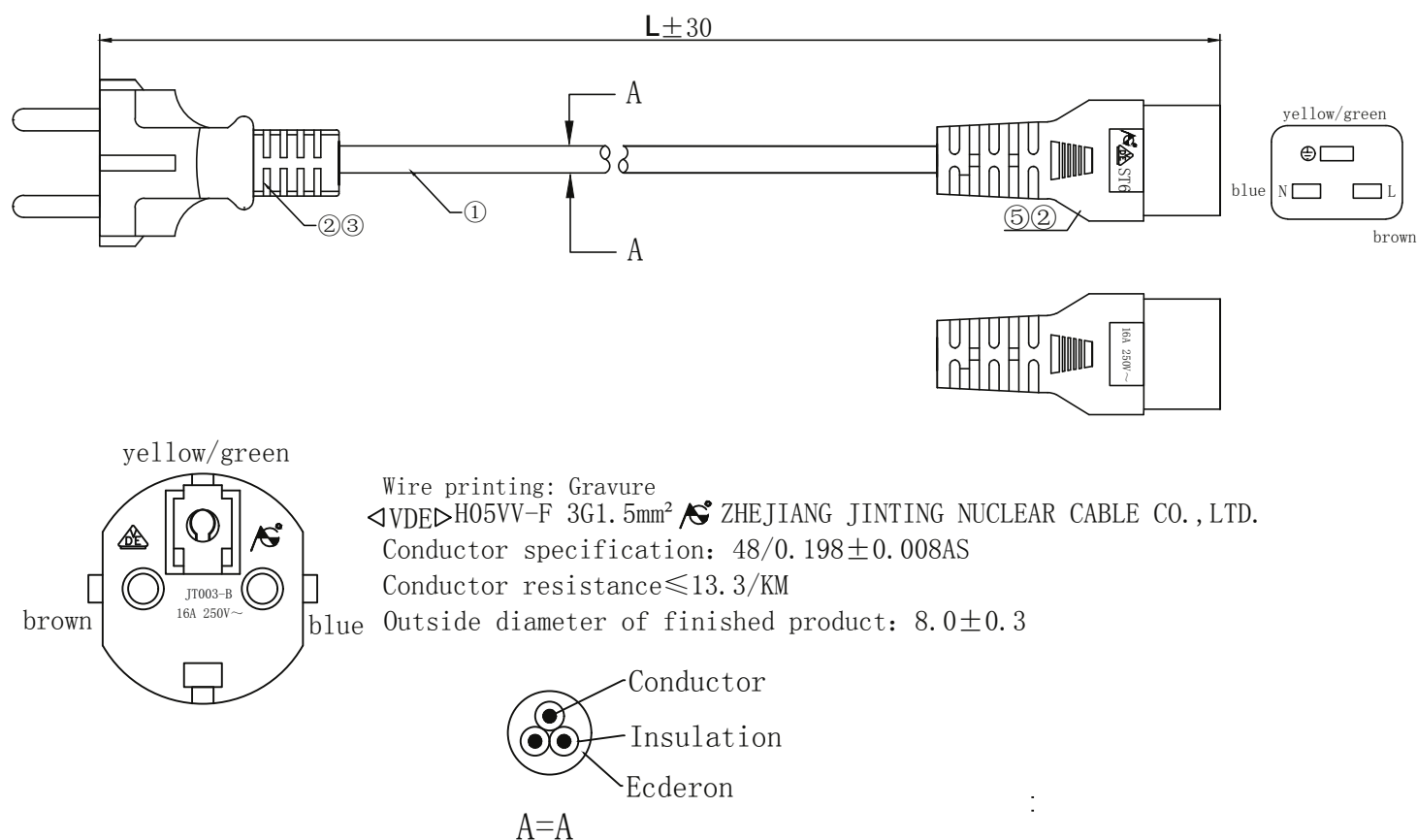
The H05VV-F cable used is designed for indoor use and supports safe power transmission. The moulded connectors contribute to mechanical stability and increase service life with regular use.

Thanks to VDE certification, the cable meets relevant safety requirements and can be used in professional environments. The various lengths available offer additional flexibility during installation.

- Plug: CEE 7/7 safety plug
- Appliance plug: IEC 60320 C19
- Cable type: H05VV-F
- Rated voltage: 250 V
- Maximum current: 16 A
- Certification: VDE

Technical Data	
Colour:	Black
Diameter:	3G1.5 mm ²
Harmonization:	H05VV-F
Operation temperature:	-10 bis 60 °C
Outer diameter:	6.8 mm
Side A:	CEE7/7 plug (Schutzkontakt)
Side B:	IEC-C19 (cold appliances)
Signal:	Power
Special feature:	Retail
Storage temperature:	-20 bis 70 °C
UL:	No
Variant:	Straight

Item No.	Length	EAN
16658H	0,50 m	4043718232659
16658D	1 m	4043718232147
16658E	1,50 m	4043718232611
16658F	2 m	4043718232635
16658A	3 m	4043718064892
16658G	5 m	4043718232642



Technical requirements:

1. 100% continuity test
2. 100% high-voltage insulation test
3. Tail tinning without hanging tin Angle, fork copper wire, tin plating large and other undesirable phenomena
4. Appearance: no flash, color plate, lack of glue, serious shrinkage deformation, copper surface bright no oxidation and serious mechanical loss
5. Ecderon: black
6. Core wire: brown, blue, yellow/green

⑤	inner shelf	One-piece white C19	1	PCS
④	cable tie	Black cable tie	150	MM
③	inner shelf	European regulation three insert integrated internal frame	1	PCS
②	sizing material	45P black plug material	67	g
①	electric wire	H05VV-F 3G1.5mm ² black	1500	MM
No.	Material name	Material specifications	Dosage	unit

If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

Disclaimer

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