



InLine power cable, CEE 7/7 angled / 3pin IEC C13 male angled, 0.3m

Model: 16752G

Manufacturer: INLINE

EAN: 4043718275717

Product Code: 456597

R820

Standard-compliant power supply:The power cable with CEE 7/7 safety plug and IEC 60320 C13 connector is designed to safely supply IT and electrical devices with a cold device connection.

Angled plug design:The angled safety plug and the right-angled C13 connector support space-saving and structured installation.

VDE-certified quality:The three-core H05VV-F cable is designed for operation at 250V and a maximum current consumption of 10A.

Mechanically robust construction:Moulded plugs in die-cast design increase stability during regular plugging and unplugging.

Flexible variety:Available in several lengths from 0.3 metres to 5 metres in black and in selected lengths in grey.

The InLine® power cable with CEE 7/7 to IEC 60320 C13 safety plug is used to supply power to

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devices with a cold device connection. Typical areas of application are IT and consumer electronics devices that are connected to the 250V mains with a maximum current consumption of 10A. The angled safety plug and the right-angled C13 connector enable space-saving installation, especially in confined spaces.

The three-core H05VV-F cable meets the requirements for the intended area of application. VDE certification confirms compliance with relevant safety standards.

Die-cast moulded plugs support a mechanically stable connection and increase resistance to regular use.

Plug type on mains side: CEE 7/7 protective contact, angled

Plug type on device side: IEC 60320 C13, right-angled

Cable type: H05VV-F

Rated voltage: 250V

Max. current consumption: 10A

Design: three-core

Certification: VDE

Plug: moulded (die-cast)