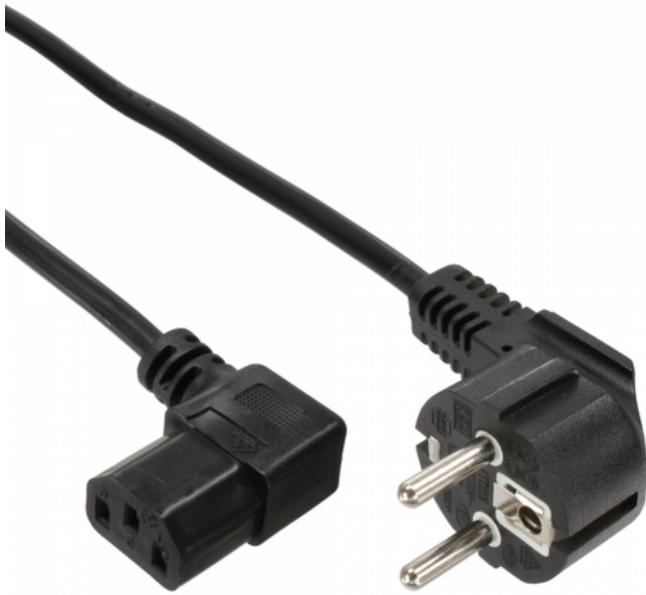




InLine power cable, CEE 7/7 angled / 3pin IEC C13 male angled, 1m

Model: 16752C

Manufacturer: INLINE

EAN: 4043718114948

Product Code: 1552120

R823

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

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

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)