



InLine power cable, Euro male / Euro8 male, black, 0.5m



Model: 16654X

Manufacturer: INLINE

EAN: 4043718265121

Product Code: 1518014

R718

Wide compatibility for many applications: The power cord is suitable for numerous devices with a Euro 8 connection and is versatile in use.

Reliable power supply: The wire cross-section of 0.75 mm² ensures a stable power supply within the specified power values.

Standard-compliant plug quality: The Euro plug (CEE 7/16) and the IEC C7 device plug comply with current European standards.

Suitable for indoor use: The workmanship is designed for use in dry indoor areas.

Various lengths for flexible use: Available in different cable lengths for optimal adaptation to any environment.

The InLine power cable with Euro plug (CEE 7/16) to Euro 8 plug (IEC-C7) provides a safe and flexible power supply for a wide range of electrical devices with a Euro 8 connection. Whether for AV technology, power supplies, or household appliances, the cable is versatile for both professional and private use.

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

With a wire cross-section of 0.75 mm², the cable is suitable for a maximum power of 625 W at 250 V and 2.5 A. The robust plugs comply with European standards and ensure a reliable connection. Thanks to its various length options, the cable can be flexibly adapted to the respective environment.

It is suitable for indoor use and is the right choice for both professional installations and end users when quality and reliability are required.

Power plug: CEE 7/16, 2-pin (Euro plug)

Device plug: IEC-C7 / Euro 8 ("Figure-8")

Wire cross-section: 0.75 mm²

Rated voltage: 250 V AC

Rated current: 2.5 A

Maximum power: 625 W

Area of application: Indoor