



InLine power cable, Japan plug to IEC, black, 5m



Model: 16655J

Manufacturer: INLINE

EAN: 4043718264995

Product Code: 456525

R993

Country-specific compatibility for Japan:The mains plug complies with Japanese standards and allows direct connection to sockets in Japan.

Reliable power connection with C13 coupling:Ideal for devices with IEC connectors such as PCs, monitors or professional audio equipment.

3-pin design for maximum safety:Ensures a secure protective earth connection and meets common safety requirements.

Robust quality for professional use:High-quality workmanship for permanent installations and intensive use in commercial environments.

Two length options for flexible applications:Choose between 1.8 m or 5 m cable lengths depending on your needs.

This power cable from InLine® has been specially developed for use in Japanese power grids. The mains plug complies with the standard used in Japan and can be plugged directly into the corresponding sockets. At the other end is a C13 cold device socket, as found on many electronic

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devices in the IT and audio/video sectors.

The 3-pin design ensures that even devices with a protective earth conductor can be operated reliably. This makes the cable ideal for professional applications in industry, IT or event technology – wherever technical devices with a C13 connection need to be supplied with power safely and reliably.

With a choice of two lengths – 1.8 m or 5 m – the cable offers additional flexibility in installation.

Connector A: Type B mains plug (Japan)

Connector B: C13 IEC connector

Cable length: 1.8 m (16658J) or 5 m (16655J)

Number of poles: 3-pole

Colour: Black

Application: Power supply in Japan