



UK 3 Pin Plug to IEC C13 Mains Power Cable, 2m

No.: 30433

Perfect for connection between PCs, displays, printers or other devices with IEC cold device ports

Description

- Connector A: UK Mains Plug
- Connector B: IEC C13
- 7A fused
- Cable type: H05-VVF 3G*0.75mm²
- Colour: Black
- 10 years warranty

These LINDY power cables are perfect for use in professional areas (recording studios, light systems and also for event locations of any kind, etc.) – but you can also use them in private sections.

Due to the high temperature resistance from -10 to 70°C during operation, these cables can also be used in non air-conditioned areas.

Note: Cables with IEC C13 sockets such as this are sometimes known by the generic term 'kettle lead'. Even though this term is commonly used, technically it is incorrect as a kettle requires special IEC C15/16 connectors rated at 120 degrees. So, although they look similar, a 'real' kettle lead features a connector with a cut out on the top. Standard IEC C13 cables cannot be plugged into kettles!

Technical details

- Number of wires: 3
- Wire cross-section: 0.75mm²
- Available lengths: 2 - 5m
- Operating temperature: ca. -10 to 70°C
- Storage temperature: ca. -25 to 70°C

Note: Only for the use in dry areas!