Stewart Connector

European Power Cords

The European power cords are designed specifically for European power outlets, ensuring a reliable and safe power connection for devices. These power cords are an ideal solution for replacing damaged or missing cords.

The power cords adhere to the highest safety standards, offering excellent durability and conductivity. The sturdy build ensures longevity, making them a reliable choice for both home and professional use.

Features & Benefits

- Voltage rating 250 V
- Current rating 2. 5 or 10 A max (model dependent)
- Insulation resistance > 5 MΩ
- Temperature range -10 °C to 80°C
- Wire size 18 AWG
- Various lengths available

Applications

- Laptops, notebooks
- Printers
- Monitors, projectors
- Gaming consoles
- Other electronic equipment

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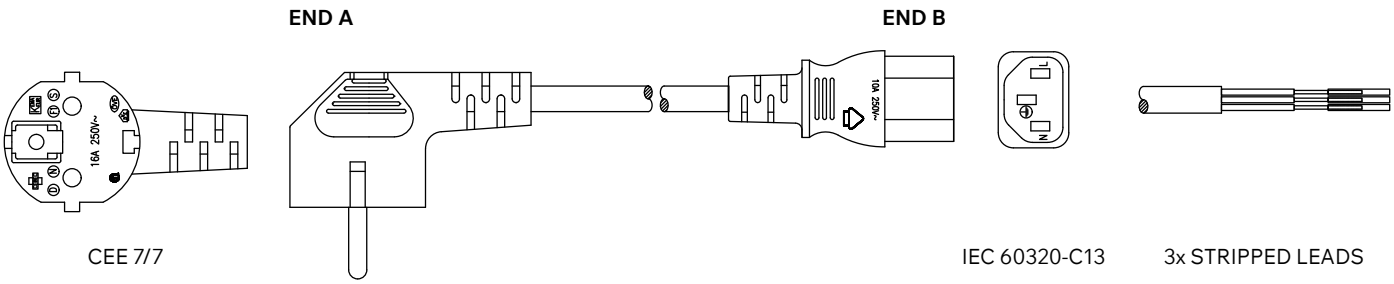
Please read our datasheet & drawing disclaimer here.

CEE 7/7 to IEC 60320-C13 or Stripped Leads

Part Number	Voltage Rating	Current Rating	Connector End A	Connector End B	Length	Wire Size
PC-E7006FC13	250 V	10 A max	CEE 7/7	IEC 60320-C13	6 ft	18 AWG
PC-E7006FSL	250 V	10 A max	CEE 7/7	Stripped Leads	6 ft	18 AWG
PC-E7008FC13	250 V	10 A max	CEE 7/7	IEC 60320-C13	8 ft	18 AWG
PC-E7008FSL	250 V	10 A max	CEE 7/7	Stripped Leads	8 ft	18 AWG

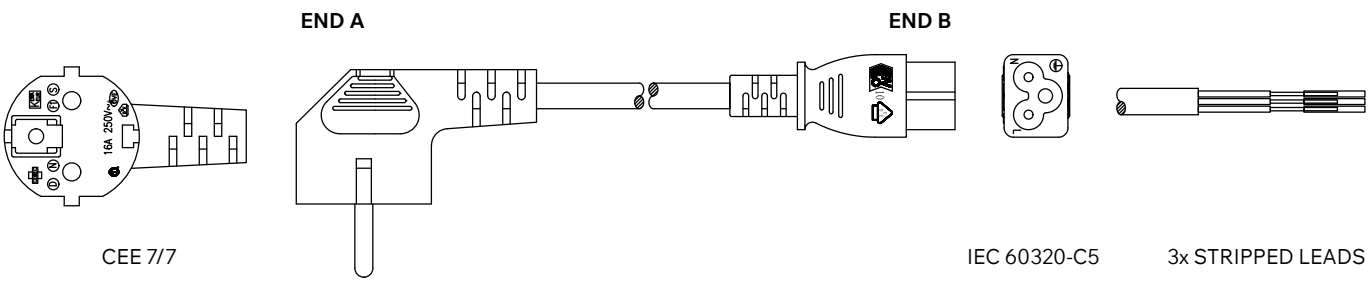
Mechanical Drawing



CEE 7/7 to IEC 60320-C5 or Stripped Leads

Part Number	Voltage Rating	Current Rating	Connector End A	Connector End B	Length	Wire Size
PC-E7006FC5	250 V	2.5 A max	CEE 7/7	IEC 60320-C5	6 ft	18 AWG
PC-E7006FSL	250 V	2.5 A max	CEE 7/7	Stripped Leads	6 ft	18 AWG

Mechanical Drawing



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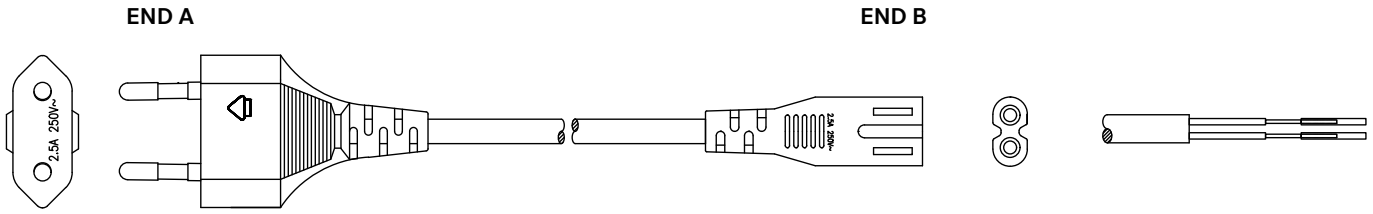
Specification subject to change without notice.

CEE 7/16 to IEC 60320-C7 or Stripped Leads

Part Number	Voltage Rating	Current Rating	Connector End A	Connector End B	Length	Wire Size
PC-E16006FC7	250 V	2.5 A max	CEE 7/16	IEC 60320-C7	6 ft	18 AWG
PC-E16006FSL	250 V	2.5 A max	CEE 7/16	Stripped Leads	6 ft	18 AWG

Mechanical Drawing

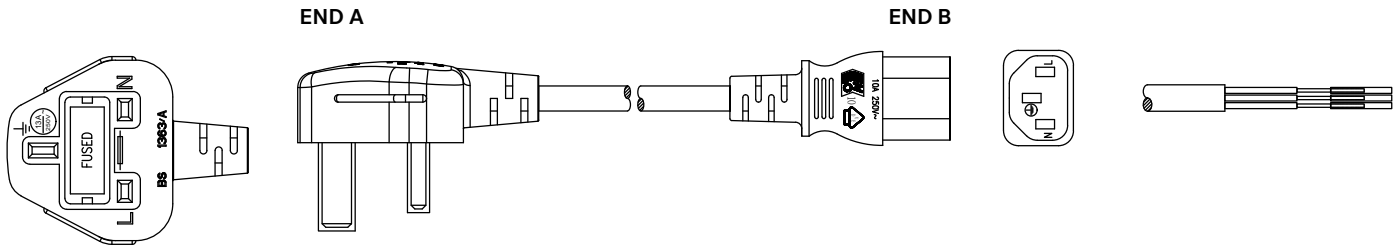


CEE 7/16 IEC 60320-C7 2x STRIPPED LEADS

BS 1363UK to IEC 60320-C13 or Stripped Leads

Part Number	Voltage Rating	Current Rating	Connector End A	Connector End B	Length	Wire Size
PC-UK003FC13	250 V	10 A max	BS 1363UK	IEC 60320-C13	3 ft	18 AWG
PC-UK003FSL	250 V	10 A max	BS 1363UK	Stripped Leads	3 ft	18 AWG
PC-UK006FC13	250 V	10 A max	BS 1363UK	IEC 60320-C13	6 ft	18 AWG
PC-UK006FSL	250 V	10 A max	BS 1363UK	Stripped Leads	6 ft	18 AWG
PC-UK008FC13	250 V	10 A max	BS 1363UK	IEC 60320-C13	8 ft	18 AWG
PC-UK008FSL	250 V	10 A max	BS 1363UK	Stripped Leads	8 ft	18 AWG

Mechanical Drawing



BS 1363UK IEC 60320-C13 3x STRIPPED LEADS

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