



5M IEC C14 to C15 High Temperature Extension Cable | Black

Product Images



Description

5M IEC C14 to C15 High Temperature Power Cable Black

Looking for a high-temperature power cable for your HP/CISCO devices? Look no further than our IEC C14 to IEC C15 High Temperature - Male to Female power cable! This cable is specifically designed for high-temperature applications, with a temperature rating of 248°.

Featuring a notched IEC C15 connector, this cable can be easily differentiated from an IEC C13 connector. And while the IEC C15 connector can be used in place of an IEC C13 connector, the reverse is not recommended due to the higher temperature rating of this cable.

With a length of 5 meters, this cable is Electrical Safety Authority approved and compliant with AS/NZS3112 standards. Its black color and molded design make it both sleek and durable. And with its High-Temperature RR Flex, you can trust that it will perform reliably and safely even in the most demanding environments.

Order our IEC C14 to IEC C15 High Temperature - Male to Female power cable today and experience the peace of mind that comes with using a high-quality, purpose-built cable for your high-temperature devices.

FEATURES

- Length: 5 metre
- Electrical Safety Authority Approved

- 1 x IEC C14 Male to 1 x IEC C15 Female Connectors
- Black Colour, Moulded design
- High-Temperature RR Flex

WARRANTY

1-year limited warranty

