

# 112170 High Quality Power Cord, C14 to C15, 1.8m

## Product Images



## Short Description

- C14 Male x 1
- C15 Female x 1
- Conductor: H05VV-F3G 3x1.0mm<sup>2</sup>
- Cable Length: 1.8m
- Load capacity: 250V/10A,2500W
- RoHS & REACH Compliant
- VDE/ENEC approved

## Description

This high-quality power cord is a reliable and efficient solution for connecting equipment that requires high-temperature resistance and dependable power delivery. Featuring an IEC C14 plug on one end and an IEC C15 connector on the other, it is specifically designed for use with devices such as network switches, servers, and other IT or industrial

equipment that operate in high-heat environments. Supporting up to 250V and 10A, this power cord is perfect for professional and industrial applications.

Constructed with premium materials, this cord ensures excellent durability and long-lasting performance. The heavy-duty copper conductors provide superior conductivity and efficient power transmission, minimizing energy loss while ensuring stable and consistent performance. The connectors are precision-molded for a secure and reliable fit, reducing the risk of accidental disconnections.

## Additional Information

|                         |                                           |
|-------------------------|-------------------------------------------|
| Color                   | Black                                     |
| EAN                     | 4015867240823                             |
| Model Number            | 112170                                    |
| Connector 1             | IEC C14 Male                              |
| Connector 2             | IEC C15 Female                            |
| Approval and Compliance | VDE/ENEC/ROHS/REACH                       |
| Package Contents        | High Quality Power Cord, C14 to C15, 1.8m |
| Cable Length            | 1.8m                                      |
| Dimensions (W x D x H)  | 29 x 21 x 1800 mm                         |
| Product weight (kg)     | 0.251                                     |

