

## FEATURES

- **2 m cable length:** Provides ample reach for connecting devices at a distance from power outlets
- **IEC C13 to BS 1363/A connectors:** Ensures compatibility with a variety of electrical devices and power sources
- **13 A current rating:** Suitable for powering devices with moderate power requirements
- **250 V voltage capacity:** Supports standard voltage levels for safe operation
- **Black polyvinyl chloride jacket:** Offers durability and protection against environmental factors
- **Straight mains socket type:** Facilitates easy and secure connections

## RS PRO 2 m Power Cable, IEC C13 to BS 1363/A

RS Stock No: 558-974



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

This RS PRO power cable is designed for reliable electrical connections in various environments. With a length of 2 metres, it is ideal for connecting devices to power sources where flexibility and reach are required. The cable supports a current rating of 13 A and a voltage of 250 V, making it suitable for a wide range of electrical applications.

## General Specifications

|                   |             |
|-------------------|-------------|
| Connector Type A  | IEC C13     |
| Connector Type B  | BS 1363/A   |
| Jacket Colour     | Black       |
| Mains Socket Type | Straight    |
| Product Type      | Power Cable |

## Mechanical Specifications

|                 |                    |
|-----------------|--------------------|
| Cable Length    | 2 m                |
| Jacket Material | Polyvinyl Chloride |

## Electrical Specifications

|                |       |
|----------------|-------|
| Current Rating | 13 A  |
| Voltage        | 250 V |

## Approvals

|                     |  |
|---------------------|--|
| Standards/Approvals | ASTA, CCCs, CSA, EAC, ENEC 11, ICC, JET, PSE, SII, RCM N10544, Singapore Safety Mark, UL |
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