

B□□△ Product Information

United Kingdom - Rewireable Cord Connector, Round Pins

Rewireable Cord Connector, 2 Pole 3 Wire Grounding, 15 Amp.

also Suitable for India and South Africa

SPECIFICATIONS

- Ratings: 15 Amp, 250 Volts AC
- 2 Pole 3 Wire Grounding (2P + E)
- Suttered Line and Neutral
- Connector according to: BS 546, BS 5733
- Screw-Type Terminals
- Rubberized Plastic, Brass Contacts
- Standard Color: Black



Catalog No.	Color	Description	Weight/each	VPE/Pack	EDP No.
FC153BLK	Black	Cord Connector, BS 546, 15A, 250V AC, Round Pins	163 g net.	100/10	120490

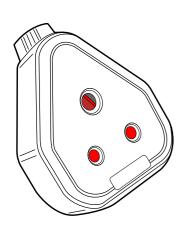
NOTES:

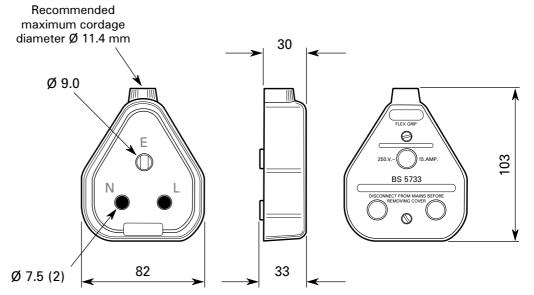
Join Standard Cordage only, Cross Section from 1.5 to $2.5 \text{ mm}^2 (2P + E)$ max. 15A/250V AC.

Connections specified by the appliance or product.

Warning: The load can not exceed the specifications written in the products.

See Installation Instructions on Page 2





Technical Data are Subject to Change without Notice. Dimensions in mm.

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WARNING

Earth connection must be made for safety reasons.

- 1 Total Maximum load must not exceed 15 amps.
- 2 The socket must not be wired directly into the mains, but must be connected by means of a flexible cord, minimum size 1.5mm², via a three pin plug.
- 3 It is important to wire the socket correctly: this means connecting the right colour wire to the applicable terminal in the socket. (See Fig.2).
- 4 Remove 56 mm of outer sheathing from the cable and cut back earth wire to 31 mm (See Fig.1). Carefully strip enough insulation to expose 6 mm of wire. Twist bare strands clockwise.
- 5 Run the BROWN wire to the terminal marked L, the BLUE wire to N and the GREEN & YELLOW wire to E.
- 6 Ensure the bare ends of the cords are inserted into the terminals and firmly clamped.
- 7 Cord sheath must be securely clamped by means of the cord grip shown in Fig.2
- 8 Replace cover and tighten screws.
- 9 Do not use electrical equipment where it may be subjected to excessive moisture or dampness.

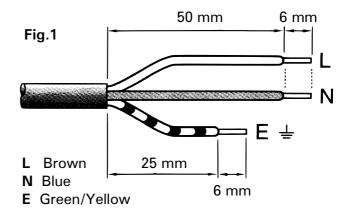
15 amp Trailing Socket

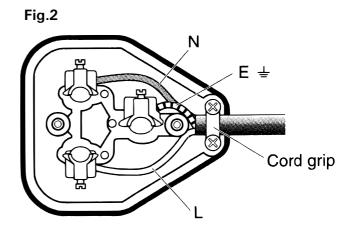
FC153

Instructions for use

MAXIMUM RATING 15 AMPS / 3600 WATTS

IF IN DOUBT CONSULT A QUALIFIED ELECTRICAN





W8216DP - 07/99

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