

4mm Banana Plug Male to Female



Applications

To extend to 4mm banana jacks, sockets and binding posts. Very low voltage general purpose electric testing, controlling and measuring.

Specifications

- Electrical Safety : Very low voltages only: 33V AC / 70V DC, Up to 36A (at +40°C)
- Operating Temperature : -20°C to +80°C
- Materials : Conductors: Nickel-coated brass and red annealed copper.
Wire jackets: PVC. Insulators and lantern contact spring
- Colour : Black and Red
- Length : 0.25 meters (25cm), 0.5 meters (50cm) & 1 meters (100cm).

Diagram



The 4 mm banana male connection complies with the 4 mm banana sockets, meet the requirements of interchangeability dimensions of the standard NF C 93-440:1986.

The design and the material of the lantern contact springs meet the need of low resistance and reliability.

The wire attachments comply with heavy duty. Double jacket wire to offer a wire wear indicator. Cross section area 0.75 mm². Lengths 25 cm, 50 cm, and 100 cm (visible length of the wire, not the overall length of the lead).

The 4 mm banana female connection complies with the 4 mm banana plugs, meet the requirements of interchangeability dimensions of the standard NF C 93-440:1986.

Part Number Table

Description	Colour	Length	Part Number
Straight 4mm Male Banana Plug to Straight 4mm Female Banana Plug	Black	0.25m	76-098
	Red		76-099
	Black	0.5m	76-100
	Red		76-101
	Black	1m	76-116
	Red		76-118

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