

FEATURES

 The lead wire can be held either by soldering in a large solder bucket, or by a set screw.

RS PRO Banana Plugs & Connectors-4mm Banana Plug - Red

RS Stock No.: 1806657,2121256



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.

Banana Plugs & Connectors



Product Description

A standard in-line 4mm banana plug with a stainless steel contact spring. The large rear diameter of this plug will accept cables with a conductor of up 5,5mm (10 awg). The lead wire can be held either by soldering in a large solder bucket, or by a set screw. When the cable is held by the set screw, the solder bucket can also be crimped for added strength, (suitable crimping The product is also supplied with a large diameter insulating cover that accepts cables with a maximum outside diameter of 7,1mm.tool - Daniels Manufacturing D36 Hydraulic Crimper).

General Specifications

Туре	Standard Plug
Colour	Red
Gender	Male
Contact Material	Brass
Contact Plating	Nickel
Spring Contact	Yes

Electrical Specifications

Voltage Rating	50V
Current Rating	16A
Termination Method	Crimp, Screw, Solder
Insulation Material	Acetal C 27021 R

Mechanical Specifications

Length	48.8mm
, ,	

Approvals

Declarations	RoHS Certificate of Compliance

Similar Products

Parameters	Stock# 423- 201	Stock# 423- 239	Stock# 103- 7637	Stock# 454- 283
Brand	RS PRO	RS PRO	RS PRO	RS PRO
Colour	Black	Red	Red	Black
Gender	Female	Female	Male	Male
Contact Material	Brass	Brass	Stainless Steel	Brass
Voltage Rating	50V dc	50V dc	50V	1kV
Current Rating	16A	16A	30A	30A
Termination Method	Solder	Solder	Solder	Solder

Banana Plugs & Connectors



Insulation Material	POM	POM		PP
Length	52.9mm	52.9mm		
Height Above Panel	24mm to 32mm	24mm to 32mm	24mm to 32mm	
Overall Diameter	14mm	14mm	14mm	
Thread Size	4BA clearance	4BA clearance		
Maximum Panel Thickness	12.7mm			

Product Dimensions Details

