661-820 (413-0100)

Insulated Speaker Connectors

Insulated Speaker Plug

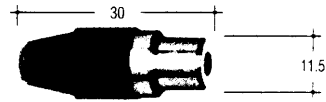A range of insulated speaker connectors of similar construction to our insulated DIN range.
Available with or without cable clamps. The cable entry suits flat or figure '8' types.

Type	Order Code
With Cable Clamp	656-0000

Insulated Speaker Line Socket

A range of insulated speaker sockets of similar construction to our insulated DIN connectors.
Available with or without cable clamps. The cable entry suits flat or figure '8' types.

Type	Order Code
With Cable Clamp	658-0000

Phono Connector Economy

Plugs are supplied with a push fit pliable PVC moulding which incorporates a cable strain relief and a nickel plated hollow pin. Available in two colours, red or black.

Accepts cable up to 3.2mm diameter.

Colour	Order Code
Black	425-0100
Red	425-0500

Standard Plug with Insulated Housing

A range of plugs that is available in two types of finish: nickel or gold plated. The plug incorporates a unique 'T' slot design which allows the interconnection between non-standard sockets. There are also two pin styles available: hollow or solid. A rigid acetal cap is offered in two colours, red or black.

Accepts cable up to 4mm diameter.

Colour	Order Code	
	Hollow Pin	Solid Pin
Black (Nickel)	413-0100	415-0100
Red (Nickel)	413-0500	415-0500
Black (Gold)		416-0100
Red (Gold)		416-0500

Standard Socket with Insulated Housing

This in-line nickel plated socket is offered with a rigid acetal cap in two colours.

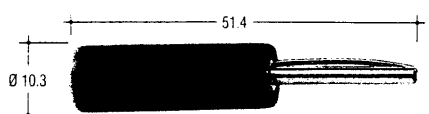Accepts cable up to 4mm diameter.

Colour	Order Code
Black	433-0100
Red	433-0500

3mm Speaker Plugs New

A range of 3mm plugs designed to offer a solution to European legislation which bans the use of 4mm banana plugs for speaker interconnect terminations. Available in solder bucket and crimp termination and suitable for 2.5mm, 3.2mm and 3.8mm speaker cables. The 2.5mm versions have a maximum cable entry of 5mm and the 3.8mm versions have a 7.0mm overall cable entry.
Rated at 10A.

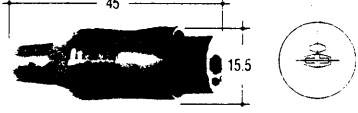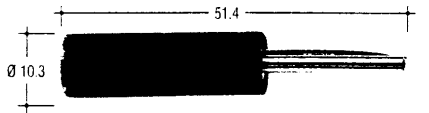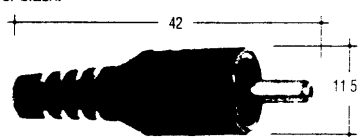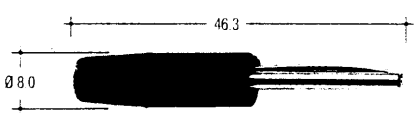### Standard 3mm Plug Crimp Termination (Small) 2.5mm Hole New

A standard 3mm plug, with a rigid screw-on acetal body, in red and black for easy identification. The product range consists of 0.5 micron gold plating and gold flash.
This range caters for a broad range of test instrumentation and speaker applications.

Colour	Order Code	Order Code
	0.5 micron Gold	Gold Flash
Black	589-0101	589-0103
Red	589-0501	589-0503

Standard 3mm Plug Solder Termination 2.5mm Hole New

A standard 3mm plug, with a rigid screw-on acetal body, in red and black for easy identification.
The product range comes in bright tin or gold flash finish with a generous solder bucket termination for secure cable fixing.

Colour	Order Code	Order Code
	Bright Tin	Gold Flash
Black	589-0100	589-0105
Red	589-0500	589-0505

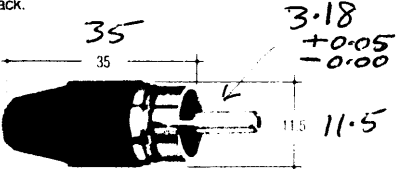### Standard 3mm Plug Crimp Termination (Large) 3.2mm Hole New

A standard 3mm plug, with a rigid screw on acetal body, in red and black for easy identification. The product range consists of 0.5 micron gold plating and gold flash.
This range caters for a broad range of test instrumentation and speaker applications.

Colour	Order Code	Order Code
	0.5 micron Gold	Gold Flash
Black	589-0102	589-0104
Red	589-0502	589-0504

Standard 3mm Plug Crimp Termination (Large) 3.8mm Hole New

A standard 3mm plug, with a rigid screw on acetal body, in red and black for easy identification. The product range consists of 0.5 micron gold plating and gold flash.
This range caters for a broad range of test instrumentation and speaker applications.

Colour	Order Code	Order Code
	0.5 micron Gold	Gold Flash
Black	589-0106	589-0107
Red	589-0506	589-0507

90° PCB Mounted Insulated Socket Single or Double 3mm Hole New

An insulated 3mm socket, for direct mounting onto printed circuit boards. Grooves in the outer acetal housing provide stacking alignment for board space savings.
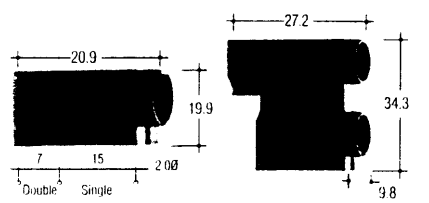
Colour	Order Code	Order Code
	Single	Double
Black	587-0100	588-0100
Red	587-0500	588-0500