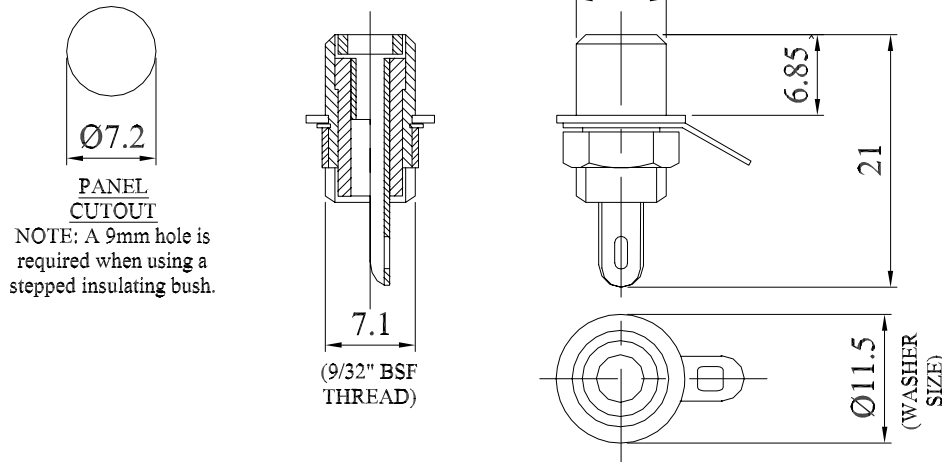


A turned brass single nut fixing panel socket available in nickel or gold plated finish. A choice of red or black insulator is useful for identification purposes.

- Single nut fixing makes these adaptable sockets suitable for stacking adjacent to one another.
- Thermoplastic insulated.
- Maximum panel thickness 3mm
- Mounting holes 7.2mm diameter.
- A panel isolating kit is also available (comprising of a plain and stepped washer).

Material Housing	Brass gold flash (0.05m) or nickel plate
Socket	Brass, silver plated
Insulation Nut	Acetal Brass, Gold flash (0.05m) or nickel plate
Solder tag	Brass, Gold flash (0.05m) or tin lead plate
Washer	Noryl, black or red
Ratings	5 Amps at 200 Vdc/150 Vac max
Insulation Resistance	100MΩ at 500 Vdc

Dimensions



Deltron Part No	NICKEL	GOLD
BLACK	431-0100	432-0100
RED	431-0500	432-0500

CONVERTED FROM PS0461 ISS3 (17.03.97) IN JAN 2003

DrgNo 431-432	TITLE PROFESSIONAL PANEL SOCKET (443 RANGE)	ALL DIMENSIONS IN MM ANGLES IN DECIMAL DEGREES
---------------	---	---

DELTRON Components	ISSUE 3	GENERAL SPECIFICATION FOR 431-432	CUSTOMER		FILTER REF		Scale: NTS	Sheet 1 / 1
			Aprvd Date 27/01/03	Aprvd By MC	Drwn by BFS			



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [RCA Phono Connectors](#) category:

Click to view products by [Deltron](#) manufacturer:

Other Similar products are found below :

[17PP052](#) [NYS352AG](#) [333-0000](#) [330F3](#) [336AX](#) [342-0000](#) [AP-165](#) [598](#) [AX101880](#) [716SNS1P11PL-25](#) [585](#) [330-0000](#) [335-0000](#) [588](#)
[ACJD-BLK](#) [NF2D-2](#) [NF2D-9](#) [NF2D-B-0](#) [NF2D-B-4](#) [299](#) [ACJD-RED](#) [ACJD-WHT](#) [PJRAS3X1S01X](#) [RCJ-2244](#) [3507](#) [413-0100](#) [431-0500](#)
[331-0000](#) [561](#) [NF2D-B-2](#) [NF2D-B-6](#) [566](#) [571](#) [572](#) [574](#) [580](#) [581](#) [583](#) [586](#) [587](#) [589](#) [598](#) [NYS354](#) [NYS372P](#) [NYS373-2-U](#) [ACJD-GRN](#)
[936](#) [PJRAN1X1U03AUX](#) [PJRAS1X3S02X](#) [937](#)