DGS

PRODUCT SPECIFICATION

PROFESSIONAL PANEL SOCKET (443 RANGE)

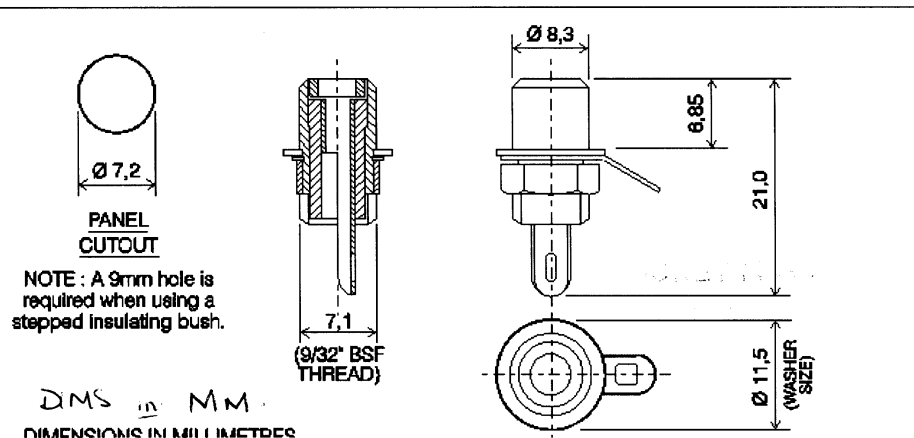| Sheet No.	**PS 0461**	

Date :	01.09.94	

Issue No.	3 (17.03.97)	

Sheet 1 of 1	Signature	

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

Dimensions

Ø 7,2

PANEL CUTOUT

NOTE : A 9mm hole is required when using a stepped insulating bush.

ƊMS in MM

DIMENSIONS IN MILLIMETRES

7,1

(9/32" BSF THREAD)

Ø 8,3

6,85

21,0

Ø 11,5 (WASHER SIZE)

http://www.deltron-components.co.uk/CATALOGUE/connectors/sockets/Pro%20Phono/Panel/431_432.html

07/06/02

DIMENSIONS IN MILLIMETRES

Description

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 hole 7,2mm diameter.

- a panel isolating kit is also available (comprising of a plain and stepped washer).

Features

MATERIAL

HOUSING	: Brass, gold flash (0,05m) or nickel plate
SOCKET	: Brass, silver plate
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	100 M W at 500 Vdc

Request A Product Sample

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