



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

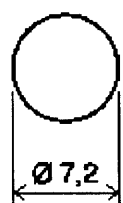
GOLD

**BLACK
RED**

**431-0100
431-0500**

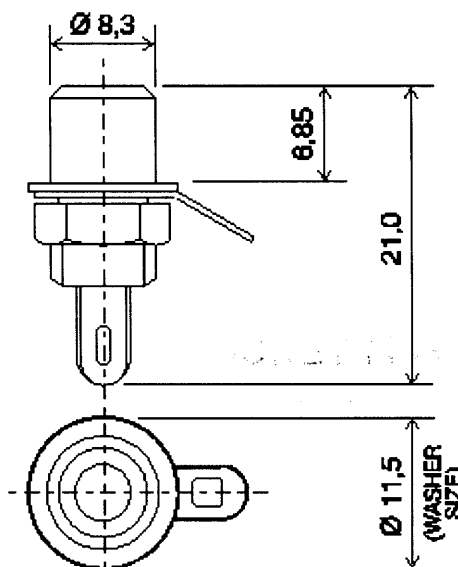
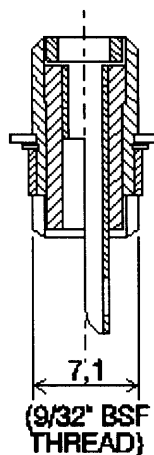
**432-0100
432-0500**

Dimensions



**PANEL
CUTOUT**

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



DMS in MM.

DIMENSIONS IN MILLIMETRES

DIMENSIONS IN MILLIMETRES

Description	Features
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).	MATERIAL HOUSING : Brass, gold flash (0,05mm) or nickel plate SOCKET : Brass, silver plate INSULATION : Acetal NUT : Brass, gold flash (0,05mm) or nickel plate SOLDER TAG : Brass, gold flash (0,05mm) or tin lead plate WASHER : Noryl, black or red RATINGS 5 Amps at 200 Vdc / 150 Vac max INSULATION RESISTANCE 100 M Ω at 500 Vdc

Request A Product Sample

This website is copyright Deltron Emcon 2001©
 if you have any comments or suggestions please contact
sales@deltron-emcon.com