



7S 2 pole 7/16 UNS free socket

DJB Part Number: 7S

Description: 2 pole socket with 7/16 UNS thread, widely used in the Aerospace and Power industry. This plug can be fitted to twin core low noise Softline cable (T23) or to any of our stainless steel hard line cables (HL15, HL25, HL30) for high temperature applications.

Using glass and Macor to seal the connector pins into the body provides high temperature resistance.

This connector is manufactured by DJB Instruments in the UK.

Coupling Method: screw

Temperature Range: -70°C to +400°C

Material List:

Body: Stainless Steel 303S31

Contact Pin: Nilo 48

Insulator: Glass/Macor

Compatible DJB cables:

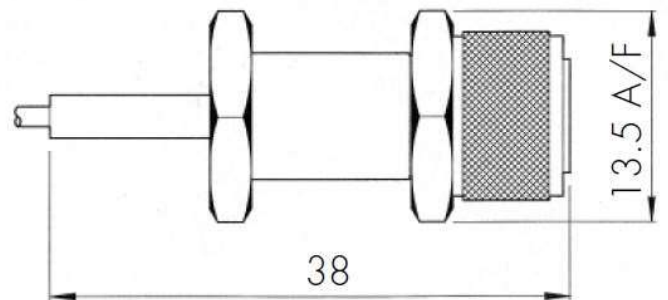
T23

HL15

HL25

HL30

Dimensions (mm)



Note:

It is possible for custom modifications of the 7S connector to suit customer applications, this service is subject to an engineering charge which is dependent on volume.

Please note: The facts and figures contained herein are carefully compiled to the best of our knowledge intended for general information purposes only, specifications are subject to change without prior notification.

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A UK company with UK-based manufacturing, assembly and calibration in-house.



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