



CE CB AS/NZS



## Description:

10 pair snap in telecommunication connection module.

## Technical Specifications

Dimensions	123mm(L) 20mm(H) 39mm(W)
Material	Phosphor bronze PBT/ABS
Pulling-out force	≥25N
Humidity	Less than 85%
Operating temperature	0°C ~ +40°C
Insulated resistance	under standard atmospheric pressure, Insulated resistance no less than 1000M ohm between the two disjunct connections
Intermediate resistance between the reed terminators	Less than 7m ohm between intermediate reed under the stand
Intermediate resistance	Less than 3m ohm under standard examination condition
Performance impedance	120 ohm (balance)
Insulation resistance	1000m ohm/500V(DC)
Resistance to voltage	No breakdown or arc for 1 min under 1KV(DC)
Cross talk ratio	>60dB (50KHZ-21 Mhz)
Plug in loss	<0.4dB(50 KHz-21 MHZ)
Back wave loss	>18dB

[www.pulset.com](http://www.pulset.com)

PULSESET Pty Ltd ABN. 33 095 649 228 All Correspondence: P.O Box 6644, Wetherill Park BC NSW 2164  
1300 Pulset (785738) P. +61 2 9756 5000 F. +61 2 9756 6192 E. mail@pulset.com W. [www.pulset.com](http://www.pulset.com)

SYDNEY MELBOURNE ADELAIDE BRISBANE PERTH HOBART  
02 9756 5000 03 9095 7333 08 7221 2999 07 3166 8222 08 6467 7755 03 6281 2422

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Pulset nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.