

Product Overview

The Pressac digital subscriber line (DSL) centralised filter is designed to allow easy deployment of DSL (Broadband) services without the need for each telephone socket to have a micro-filter installed.

Features & Benefits

- Moulded from V0 rated material
- Approved for use by BT
- Inserts into existing BT NTE5A telephone socket
- Filters all telephone sockets within the installation
- Telephone connection via BS6312 4 way socket
- Modem connection via RJ45 socket
- Extension cabling connection via BT 238A IDC connector
- CE marked
- UK Manufactured



Additional Information

The Pressac DSL Centralised Filter is designed to plug into a standard NTE5A UK telephone outlet. It provides a filtered BT socket for telephone connection and a straight through RJ45 for DSL modem connection. The excellent performance characteristics of the filter enable reliable simultaneous transmission of voice and DSL signals without any apparent loss of speech quality or data corruption to the end user. Designed and manufactured in the UK by Pressac Communications Limited it has been approved by BT and is considered suitable for direct connection to the UK telephone network.

Description	Part Number	Dimensions (mm)
DSL Centralised Filter	60.10881.XX9XX	69H x 85W x 44D

Pressac Communications Limited

Glaisdale Drive West, Billborough, Nottingham NG8 4GY
 Tel: +44 (0)115 936 5200 Fax: +44 (0)115 936 5252
 Email: sales@presscomm.co.uk

Technical Support

Tel: +44 (0)115 936 5222
 E-mail: tech_support@presscomm.co.uk