

VDSL 2 High Speed Centralised Filter Combined Unit:



High Speed Centralised Filter Combined Unit (AAVNTEcc2)

This combined unit is designed as a complete network termination point for consumers requiring both VDSL2 and voice services. Instead of using two separate items (NTE5A and VDSL centralised splitter), our combined unit offers both in a competitive and convenient package.

Features:

- Outlet ports for VDSL via RJ45 (RJ11 compatible) and BT telephone via 401a socket
- Facilitates extension wiring via IDC (LSA+ type) terminals for both DSL and telephony
- Compatible with both ADSL and high speed VDSL2 installations
- Fitted with ring capacitor and out of service resistor
- ADSL filter performance compliant with SIN346
- VDSL2 filter performance compliant with SIN498
- 30Mhz ADSL and VDSL 2 compatible
- Supplied with instructions and screws

Specifications:

- Net weight (including primary packaging): 160 g
- Dimensions: 85 x 85 x 50 mm
- Colour: White – RAL 9003/9016
- Materials: ABS Plastic UL 94 HB

