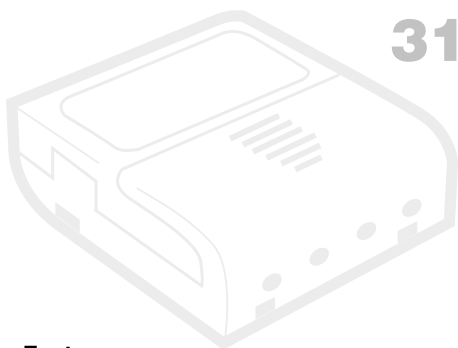


ADSL 2+ Alarm Filter/Splitter

3110DSL2FCS

Installation Instructions

REGISTERED DESIGN • REGISTERED PATENT



Features

- High quality low pass filter with optimum performance
- Surge and overload current protection
- Multiple input and output termination.

Location for installation:

The ADSL central filter should be installed into the premises telephone wiring on the customer side of any telephony connections, i.e. before the first outlet or branching point.

Important Safety Instructions:

1. Read and understand all instructions
2. Do not install this product near water for example, in a wet basement or near a swimming pool
3. To reduce the risk of electric shock, do not disassemble this product. If service or repair work is required contact a qualified person. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause electric shock when the appliance is subsequently used
4. Refer servicing to qualified service personnel under the following conditions:
 - If liquid has been spilt into the product
 - If the product does not operate correctly, i.e. if the telephone or ADSL service is disrupted by the installation of the filter
 - If the product has been dropped or the housing has been damaged
 - If the product exhibits a distinct change in performance.

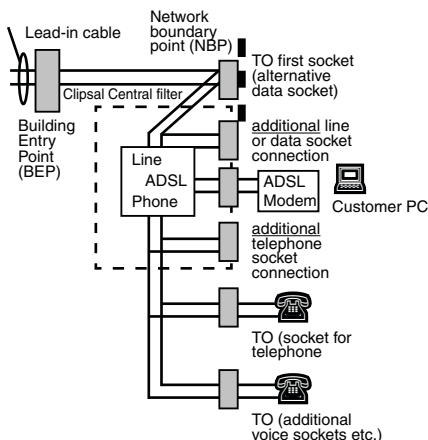
Wiring Instructions:

Before you decide where to install the central filter, check that all the cables can reach to their appropriate connections.

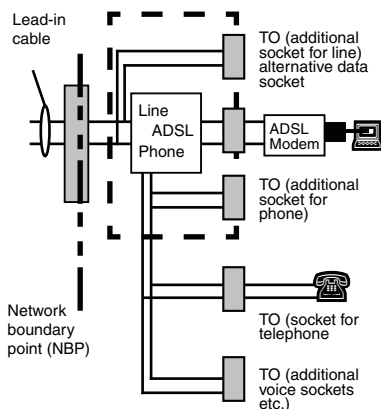
The ADSL central filter may be either hard-wired, or simply plugged in. If either the line or the phone connection is to be hard-wired, then: (the following procedure is to be conducted by service personnel only).

1. Remove the slide down cover
2. Prepare the necessary cables by first stripping the outer jacket back 25mm. Do not remove any insulation from the conductors to be terminated
3. Insert the conductors to the relevant self terminating connector, pushing down the locking pin and releasing once the cable is inserted
4. Connect cable from in-house telephone wiring to the connector marked telephone.
5. Connect the incoming subscriber line to the connector marked LINE
6. Slide cover back into place.

Configuration 1



Configuration 2



Product of Clipsal Australia Pty Ltd

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