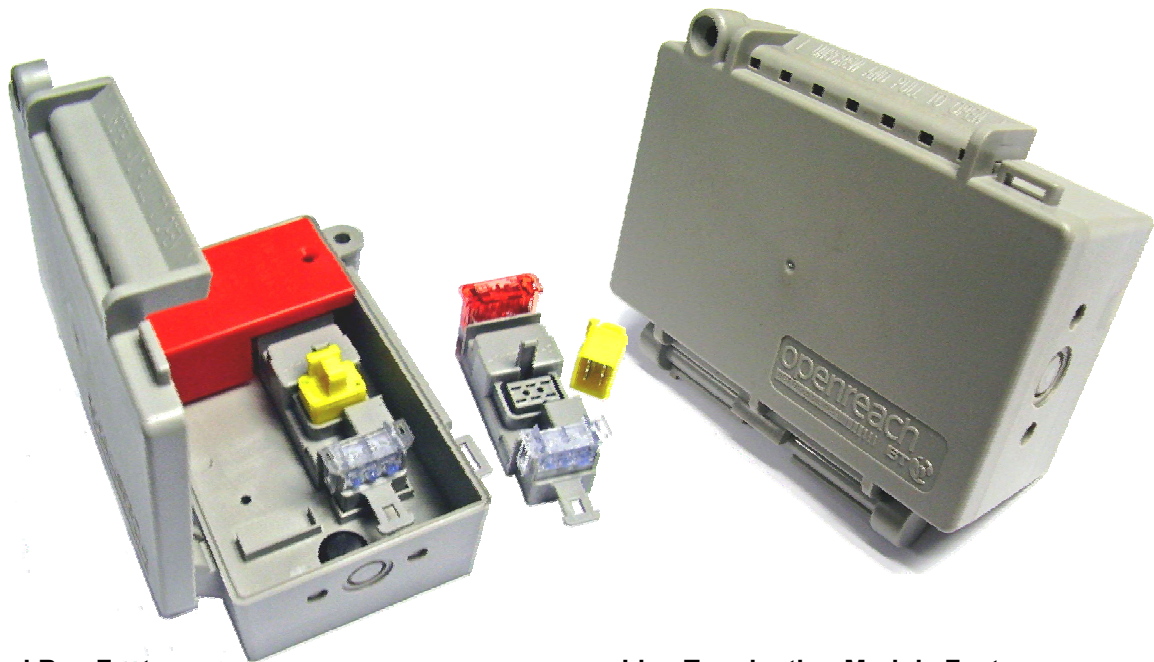


Product Overview

The Pressac Communications External NTE Unit is designed to terminate either 1 or 2 residential telephone lines on the outside of a customer premise. It consists of an External Mounted Box which houses a single Line Termination Module which terminates a single line. A further LTM can be added for a second line installation.



data sheet

External Box Features

- Moulded grey case, V0 rated flammability and UV stable.
- Mounting footprint 135 mm x 110 mm.
- Hinged 'snap on' lid with clip release.
- Captivated 'threaded' screw for security of lid when closed with security tag feature.
- No customer access to Operator's Network connections (protected by Network Wirng Cover with Wrench Hexagon 25).
- Provision for mounting 2 Line Termination Modules.
- One rear & three side facing knockouts for both network & customer wiring – 1 x dia12mm, 2 x dia 6mm.

Line Termination Module Features

- Network & extension wiring connection via Gel filled tool less termination caps.
- 2 wire to 3 wire conversion (1u8F capacitor and 470K resistor +26A overvoltage protection).
- 3 way yellow 51A coloured disconnection plug disconnects extension wiring.
- Test access to both network and extension wiring (via test lead once plug is removed).
- 22mH 'shunt inductor' fitted (improves ADSL noise susceptibility).
- Fully encapsulated circuit assembly.

