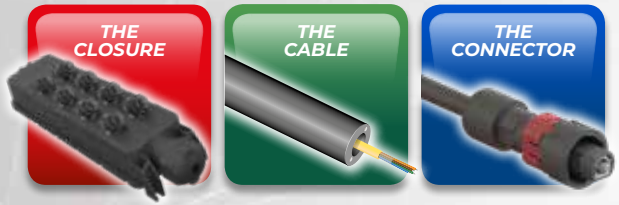
FIBRETAP

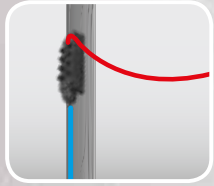


FEATURES & BENEFITS

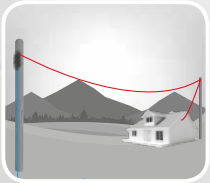
- A pre-connectorised & pre-installed full solution combining high quality components (cable, connector, closure) into a full solution
- Improves speed of installs and saves time at the customer drop
- Low skill set required with simple plug & play solution
- Full solution tested to withstand extreme conditions
- Reduced tools required for the install
- Can be used for overhead & underground purposes
- Bayonet lock-in-place connector, smaller in size compared to alternatives on the market
- No-splice solution

*TAP INTO THE NETWORK QUICKER WITH FIBRE**TAP***

OVERHEAD



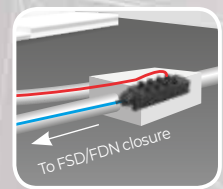
Mount *FIBRETAP* closure onto pole from manhole & connect the FIBRETAP connector.



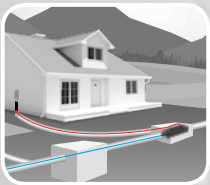
Run *FIBRETAP* cable aerially.

Secure *FIBRETAP* cable on facade of home, store spare fibre & connect pre-connectorised fibre in CCE box.

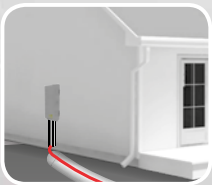
UNDERGROUND



Secure the *FIBRETAP* closure in the manhole.



Connect the *FIBRETAP* connector with the *FIBRETAP* cable through duct to home.



At home strip the microduct exposing the pre-connectorised fibre, store spare fibre & connect.

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FIBRETAP

FIBRETAP

THE ULTIMATE PLUG & PLAY
***RUGGEDISED DROP** SOLUTION*

3 market leading companies

ONE Solution

Pre-connectorised cables & closures

Durable for external use

Ruggedised connector on one end & small form connector on drop end

EMTELLE
Fibre & Tube Solutions

HellermannTyton
Fibre Splice Closure & Management Solutions

SENKO Advanced Components
Optical Interconnect Solutions

FIBRETAP

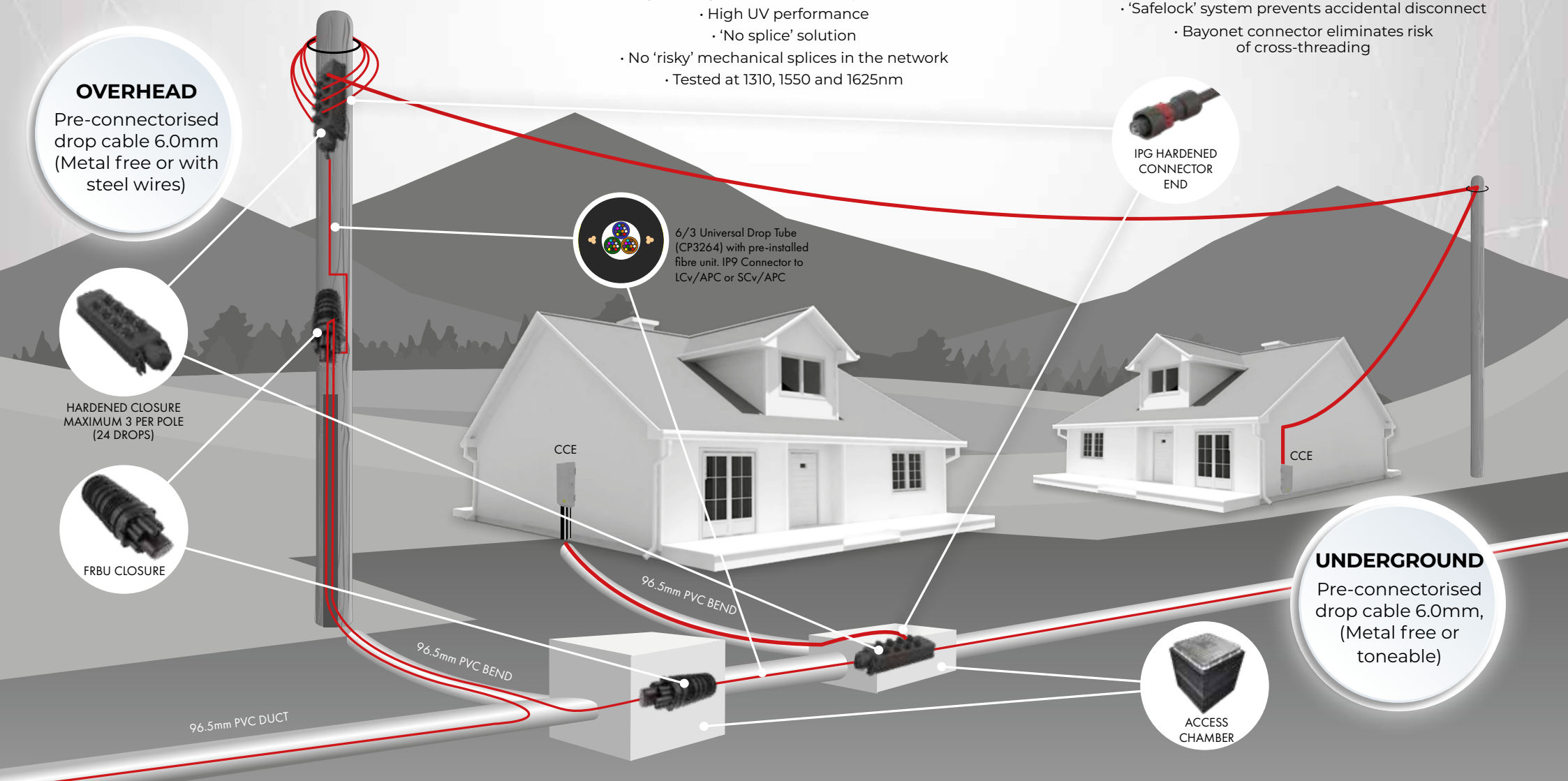
THE ULTIMATE PLUG & PLAY RUGGEDISED DROP SOLUTION

THE CLOSURE

- Small footprint
- 8 way connectors
- PON or P2P • Pre cabled
- Overhead & underground brackets

THE CABLE

- Ø5mm single ended or Ø6mm double ended pre-term
- Ø6mm cable can be cut to length and 1.1mm fibre stored in external CCE
- Ø6mm solution can be buried, ducted, on walls or overhead
- High strength, environmental performance
- High UV performance
- 'No splice' solution
- No 'risky' mechanical splices in the network
- Tested at 1310, 1550 and 1625nm

THE CONNECTOR

- Proven ruggedised connector design
- Multiple connector configuration options. (SC/MT etc.)
- IP68 rated
- Compact size for high density
- 'Safelock' system prevents accidental disconnect
- Bayonet connector eliminates risk of cross-threading