OAsys[®] Equipment meets BT OTIAN[®] Equipment Specifications

OAsys[®] INTERNAL PLANT EXTERNAL CSP Part Number: XCPSC00282-290

Description

- The External Customer Splice Point (CSP) is designed for use on the outside wall of a small business or residential premise.
- The unit houses a single splice tray and allows fibres from externally fed cables (Blown Fibre or conventional) to be spliced to pigtails for connection to the optical network unit.
- Pigtails or patch cords are routed through the external wall fabric via a rear entry port and are protected by a 20mm diameter conduit.
- The unit can also be used as a transition point between external and internal fibres.

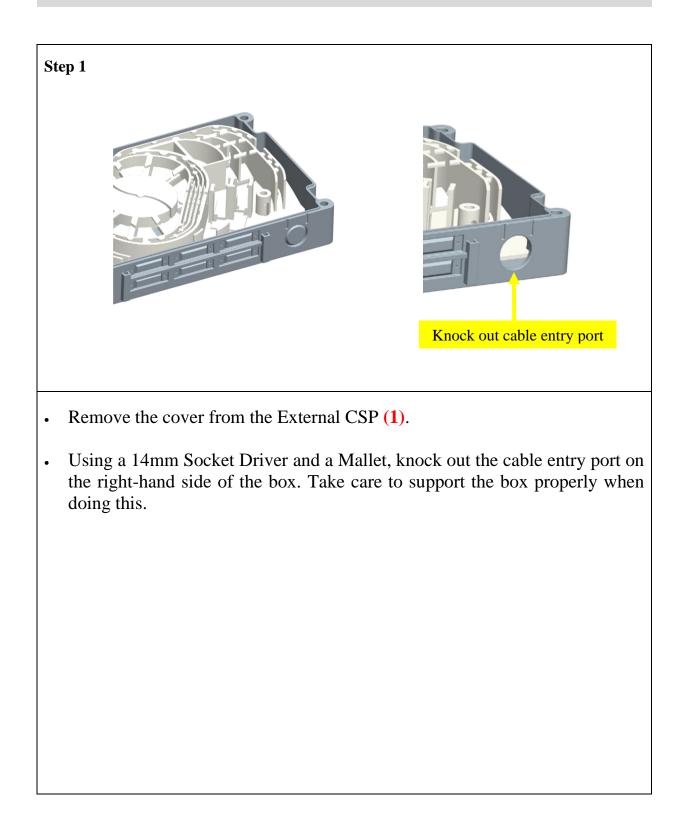
Tools & Additional Items Required

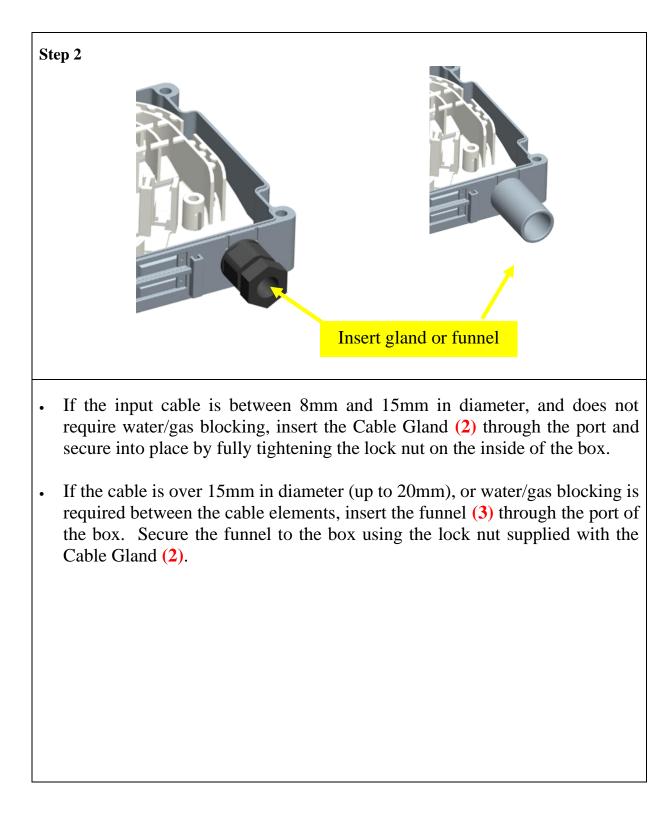
Additional Items Required:	Prysmian Part No.		
None			
Optional Items:	Prysmian Part No.		
Resin Pack	XPESC00054		
Security Screws	XAGSC00476		
Tools: Pozidrive Screwdriver, Mallet, 14mm Socket Driver, Cable Stripping tools, Fibre stripping tools, Splicing machine, drill, 6mm drill bit.			

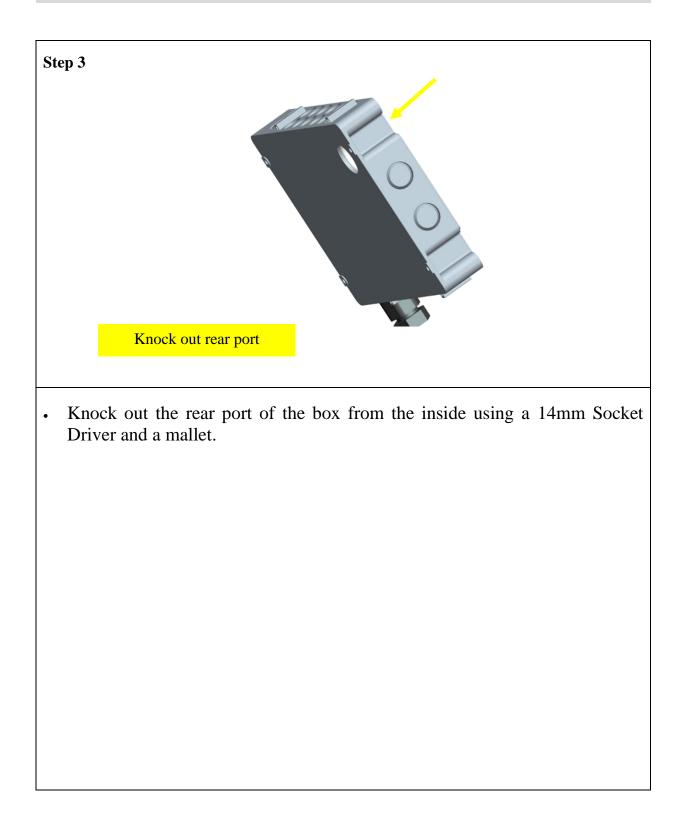
Component Parts (pictures not to scale)

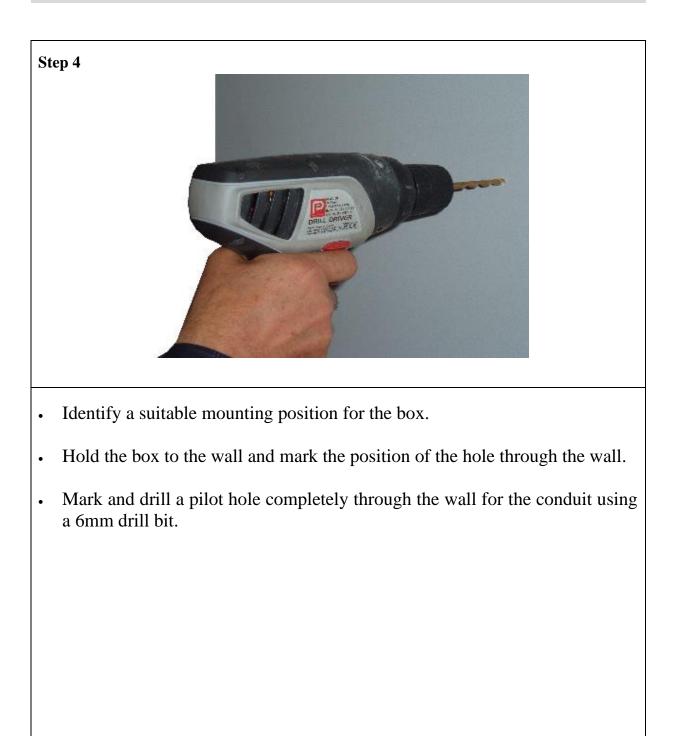
1 External CSP and Fixings	Qty 1	2 Cable Gland	Qty 1	3 Cable Funnel	Qty 1
P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
4 Transport Tube	Qty 1	5 Compound 16	Qty 1	6 Internal Lead-In Unit	Qty 1
	-			7	
7 Cable Tie	Qty 1	8 Conduit	Qty 0.5m	9 Splice Protectors	Qty 1, 2 or 4
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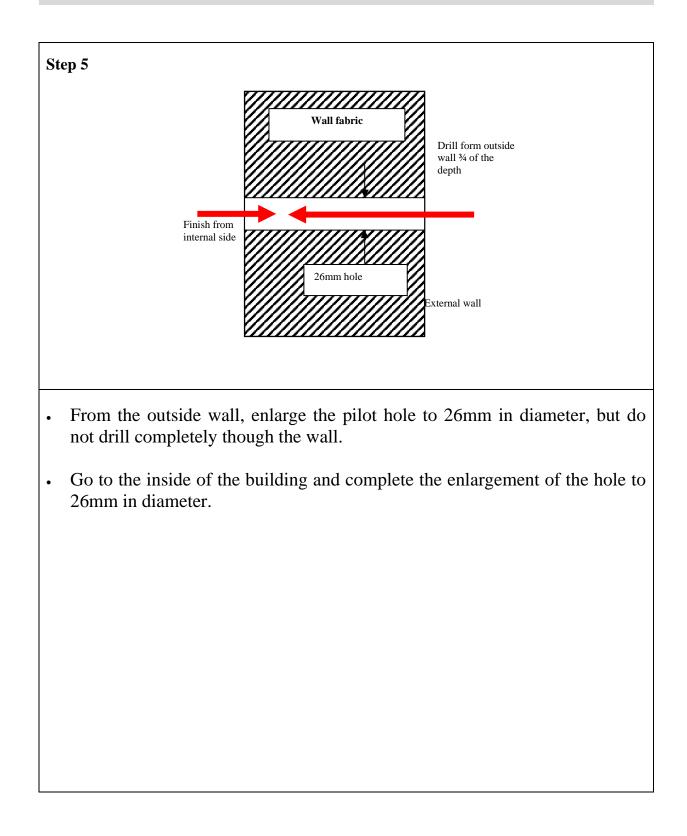
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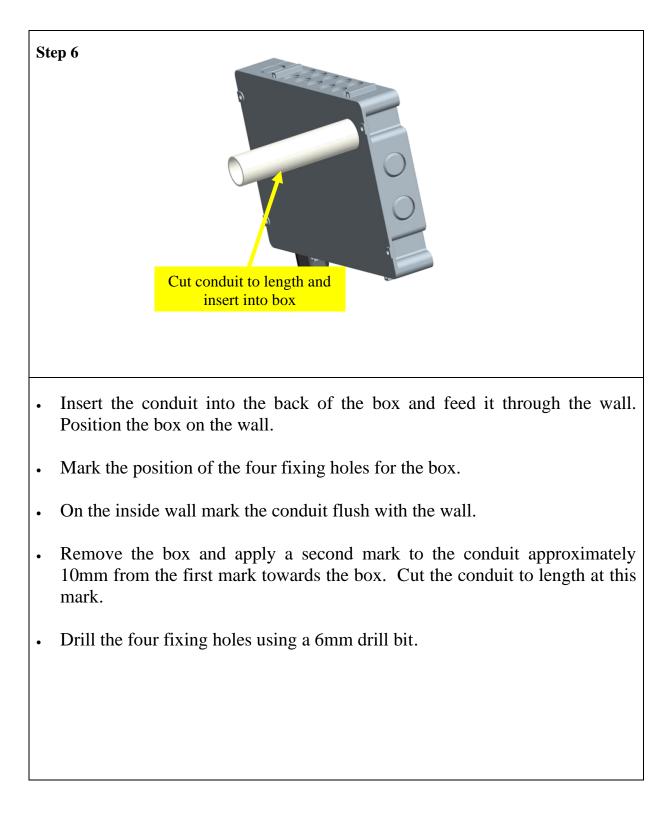


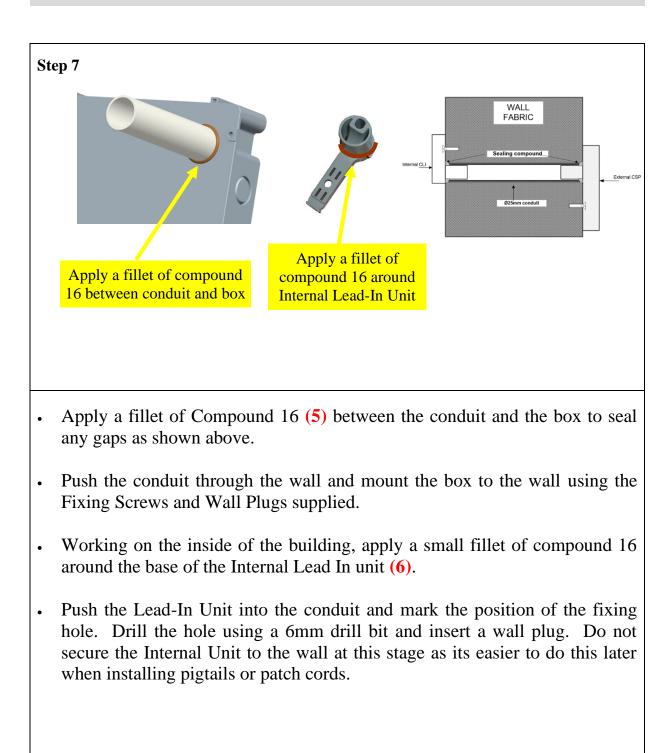




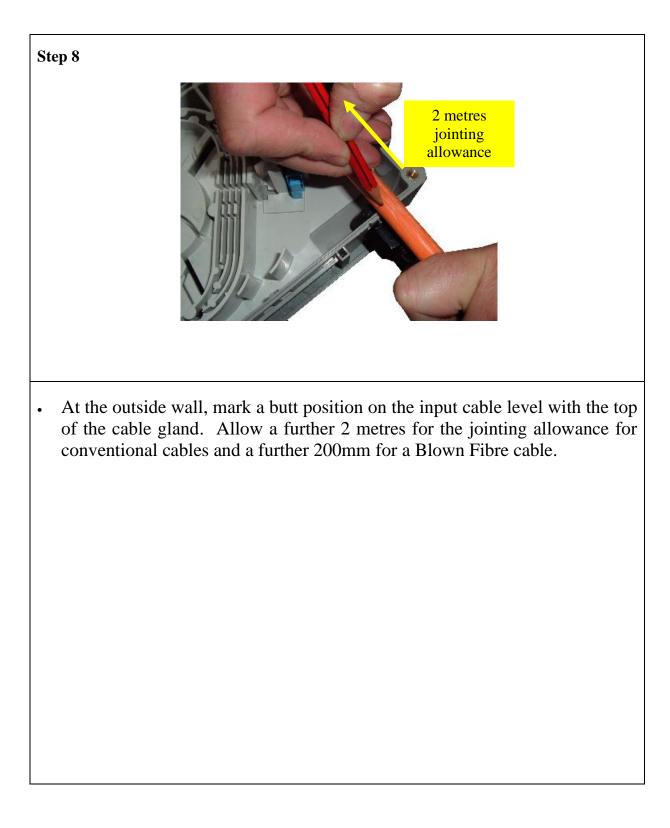




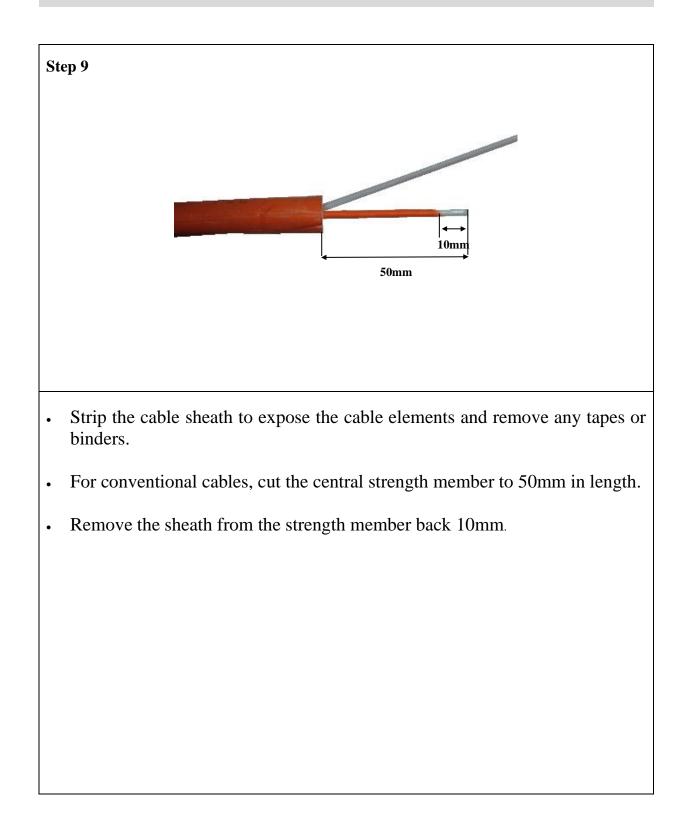


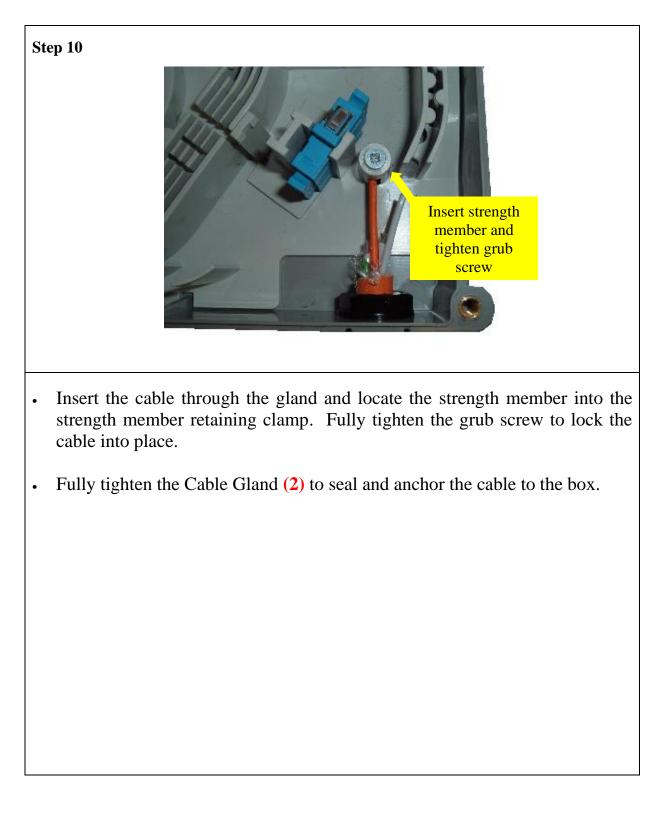


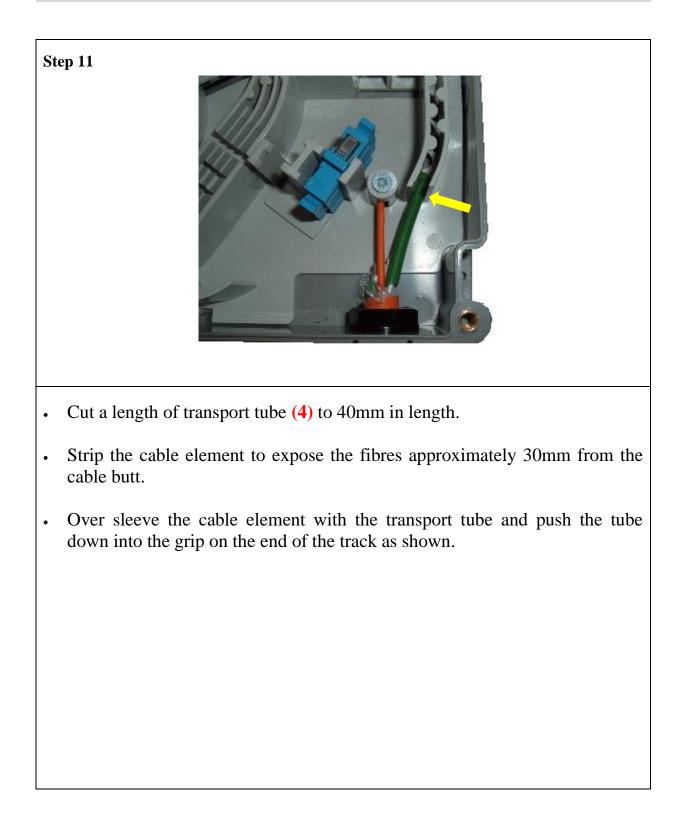
Cable Installation

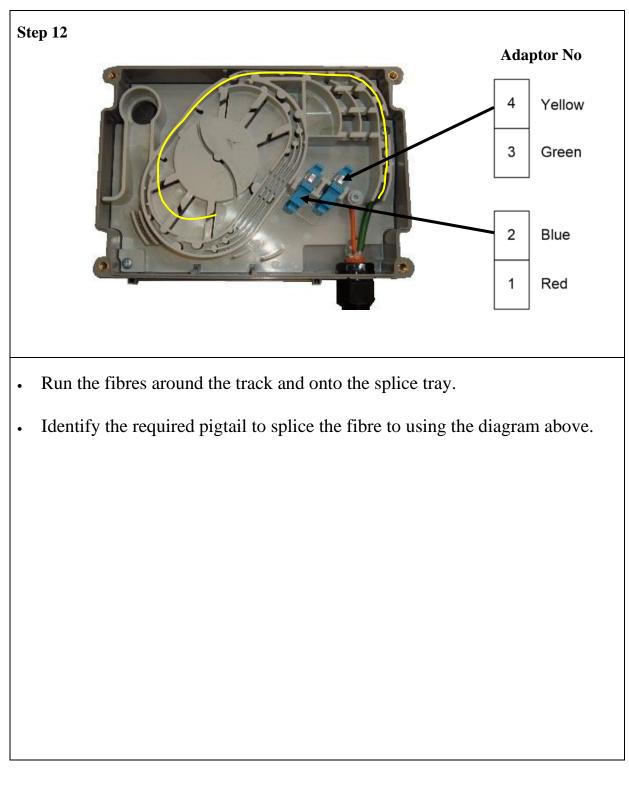


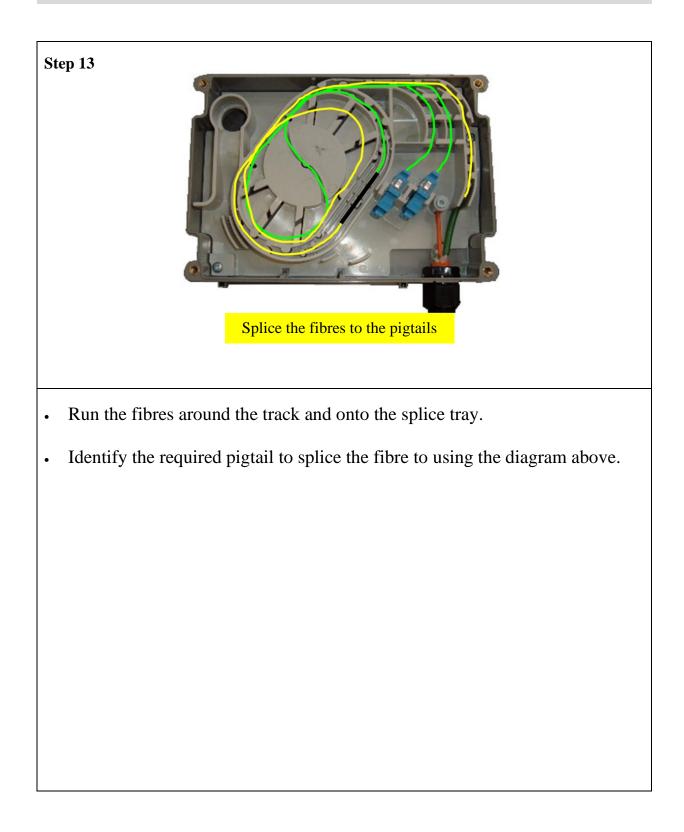
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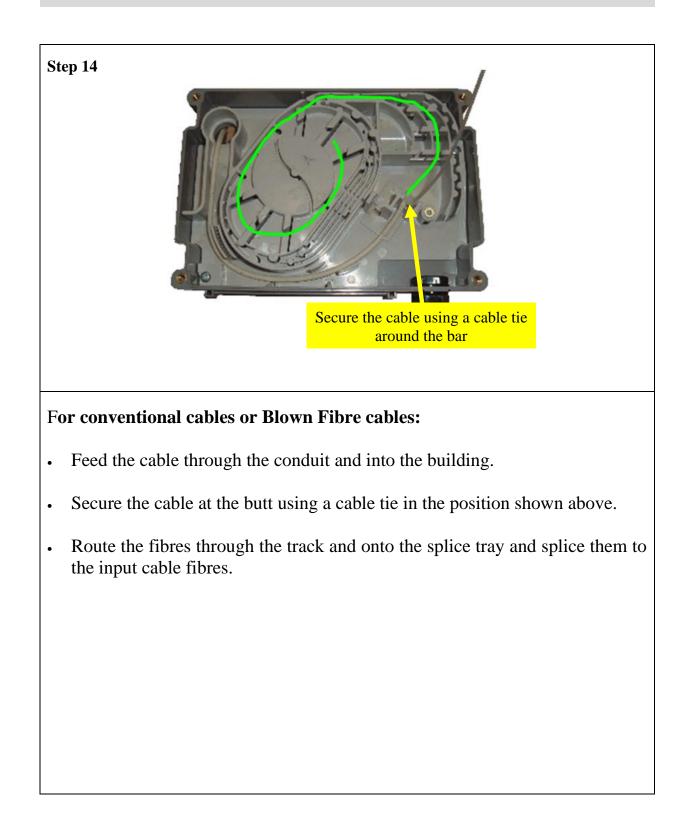


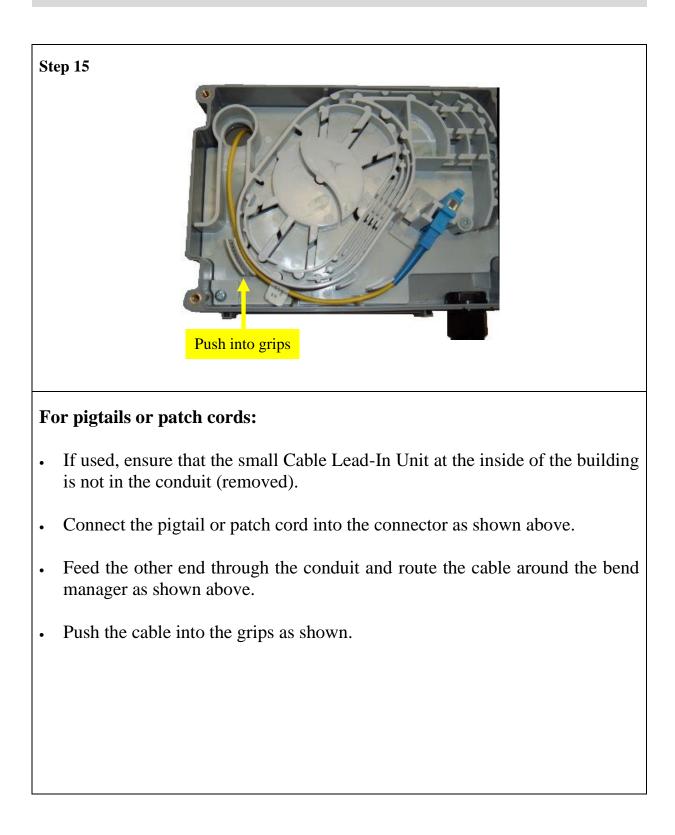


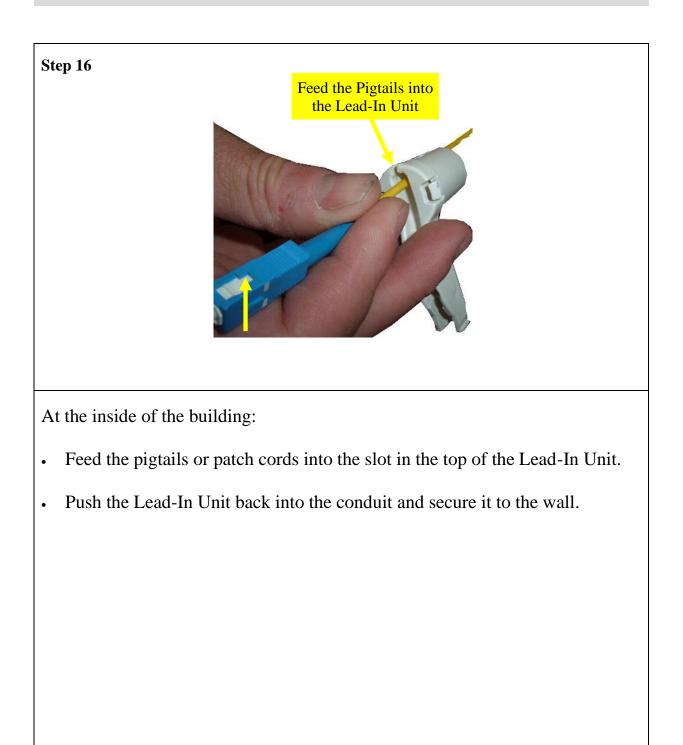


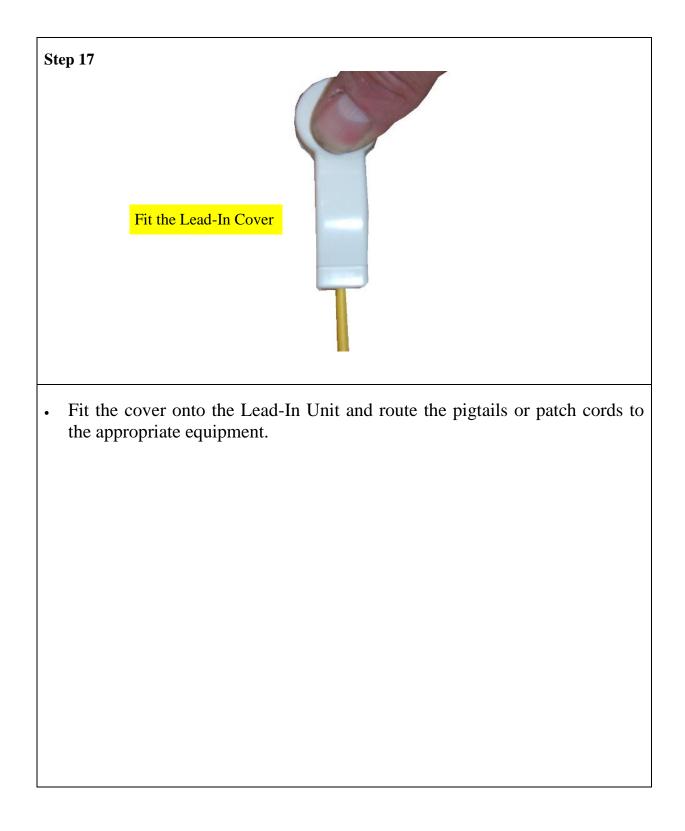


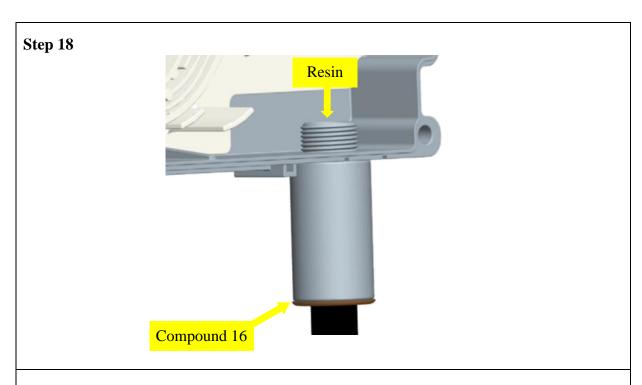












- If the funnel has been used and water/gas blocking is required, use the Compound 16 (5) at the bottom of the funnel to temporarily seal between the cable and the funnel.
- Fill the funnel with resin (supplied separately Part No. XPESC00054) to seal the cable. Allow 15 minutes for the resin to set.



