













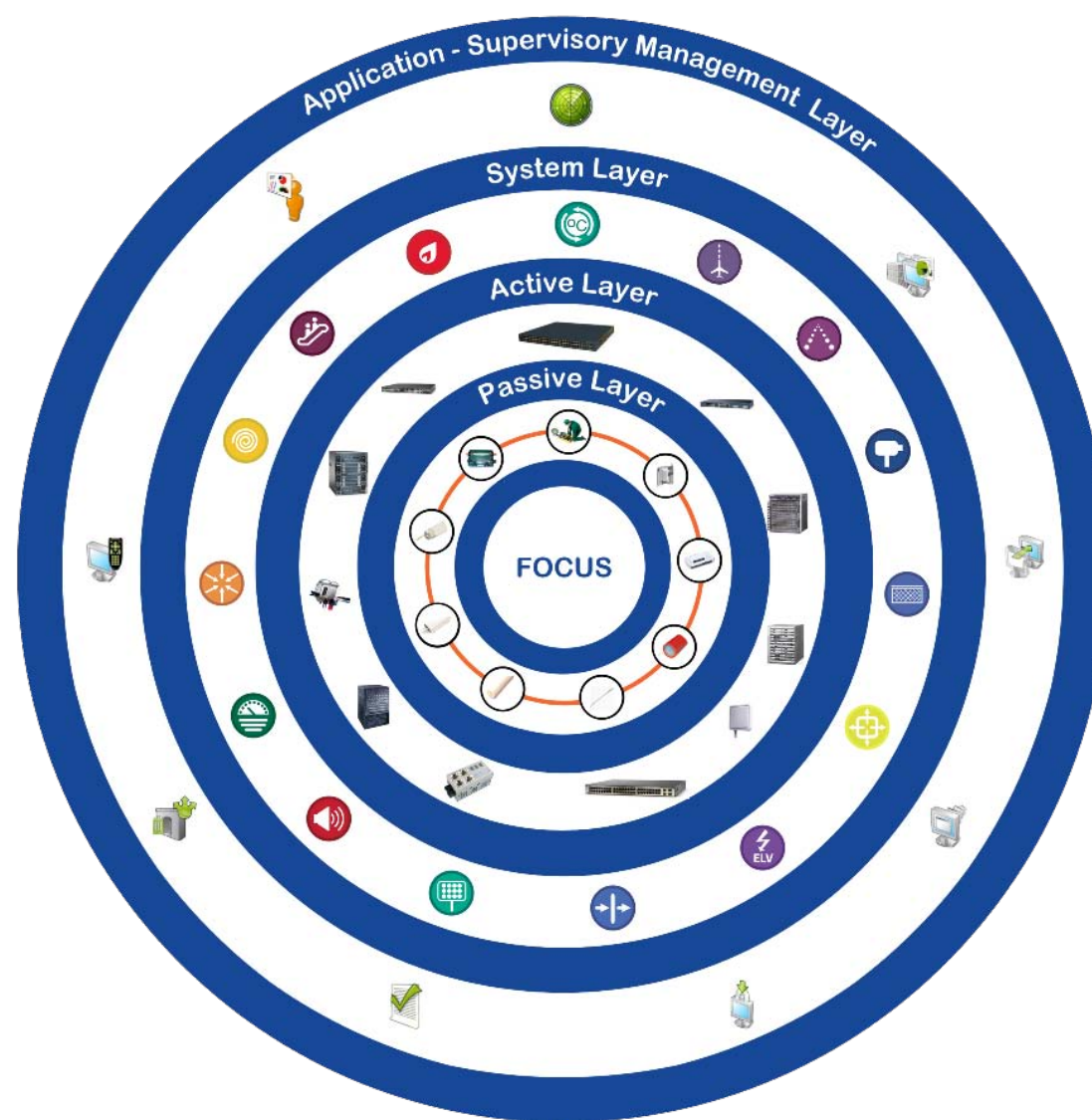


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Item Name	Description	
Tube Bundle		
19-way LFH 5mm	Assembly of 5/3.5mm LFH microducts, each with low friction performance and suitable for fibre blowing. Each assembly is surrounded with a sheath of LFH material suitable for indoor fire Regulations use and giving excellent performance in fire scenario, meeting IEC 60332-3 and 60332-1.	
1-way LFH 5mm		
Fibre		
2fu SM G.657a	Ease of handling and durability Compatible with industry-standard blowing Equipment	
2fu SM G.652d	Optimised for blowing Proven in many worldwide projects	
FibreJet™ Fibre Unit Pre-connect	FibreJet Pre-Connect is a blown Fibre unit supplied with factory terminated connector(s) at one end. Available in 30m, 50m, 70m, 100m, 150m, 200m and 250m lengths of 2 and 4 fibre unit with SC or LC connectors on the inner end and supplied on a recyclable reel.	
Tube closures		
Y-Branch (Indoor)	The FibreJet Y-Branch Closure (Indoor) is a compact, lightweight, indoor closure developed primarily for Fibre-to-the-Home and datacoms network applications. With its simple design, the product can be installed extremely easily and rapidly.	
3 Port FibreJet™ ITFP	Internal closures have been designed specifically to meet the demands of in-building applications where branch flexibility is a must.	
Tube Distribution Closure	Emtelle's Tube Distribution Closure (TDC) is a one-box solution that can be used in a variety of applications, including Fibre-to-the-Home, Business Parks, In-Building, Metropolitan Networks and Campus Builds.	
MDU Branch Closure	The MDU Branch Closure is designed for branching off a single micro duct within apartment blocks and mid/ highrise office blocks. The unit houses a single bend manager that allows branched micro ducts to have a controlled bend radius.	
MDU Lead-in-unit	The MDU Lead in Unit typically used in business premises or entry to apartment blocks. This is a wall mounted unit that is positioned internally at the cable entry point.	
Fibre closures		
Customer Connection point (CCP)	The Customer Connection Point is a compact, multi-functional, wall-mounted closure that forms the final part of the fibre-to-the-home solution.	
MDU Cabinet	The MDU Cabinet enables the distribution of optical fibre around a residential building/ business dwelling.	
MDU Riserbox	The MDU Riser Box is designed for use within apartment blocks and mid/ high rise office blocks.	

Item Name	
Connectors	
5mm Straight	
5mm End Cap	
Accessories	
Resin Pack	
Assembly Sealant	
Lock + Block Kit	
Blowing Equipment	
Electric Compressor 10 Bar 240Vac UK plug	
Blowing Unit 2004	
Dispenser	
Guide Arm	
Airflow Kit	
Tool Kit	



- Passive Layer** is the redundant Fibre Optic Infrastructure, based on FibreJet air blown technology provided to present the latest future proof fibre optics technology available on the market ;
- System Layer** is the integration by design of devices adopted to integrate all systems, such as Information Communication and Entertainment (ICE) and Integrated Business Management System (IBMS);
- Active layer** comprises a selected design of Core, Edge and Industrial ethernet switches utilized to sustain high speed data traffic, redundancy and security required in buildings today ;
- Application and Supervisory Management Layer** is the application suite that monitors and manages intelligently the network. The IBMS provides integrated framework for all systems and is a consistent data source for the efficient running of SMART building;

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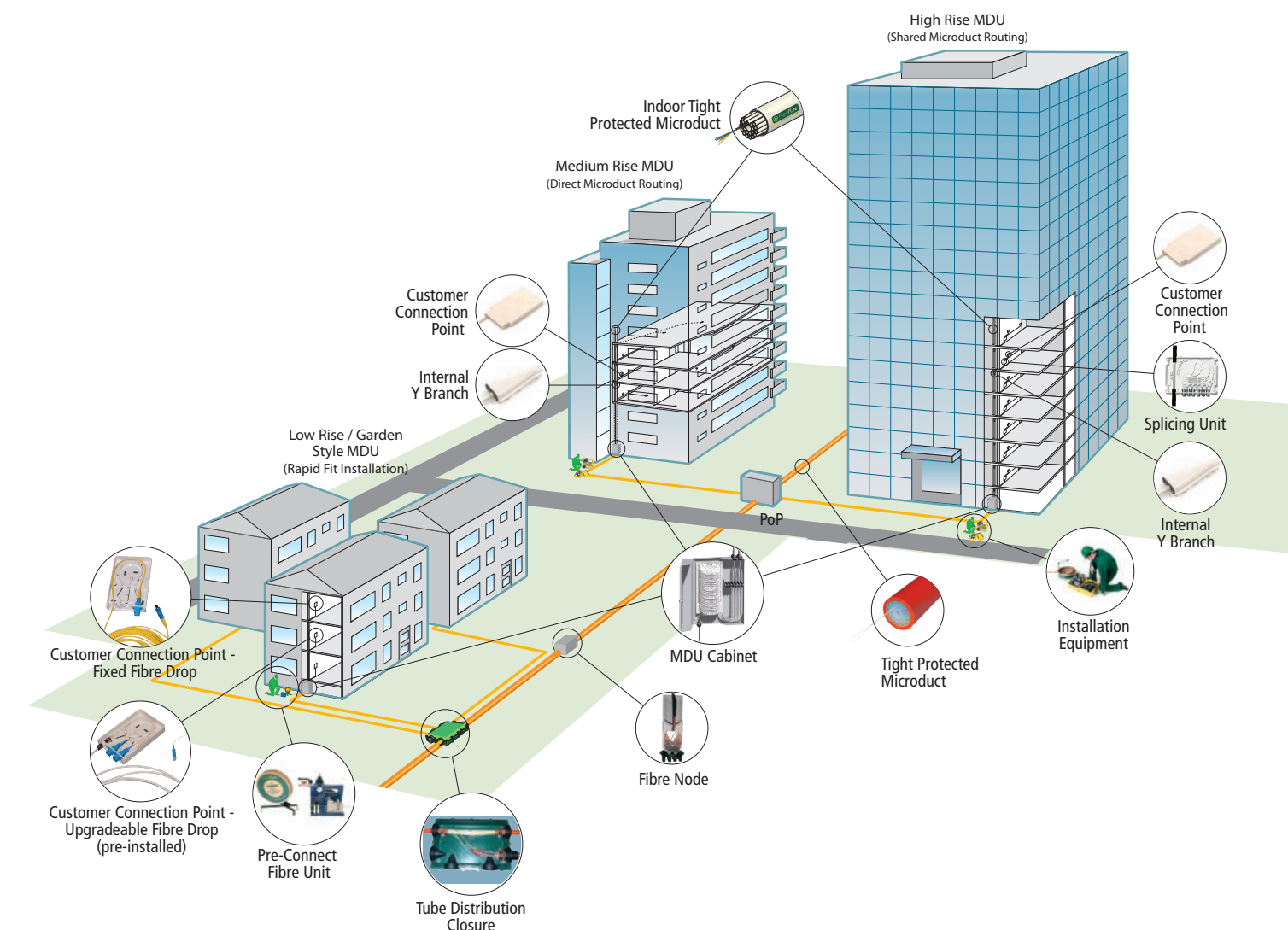
Website : www.focusystem.eu

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Fibre Optic Communication Unified Solution

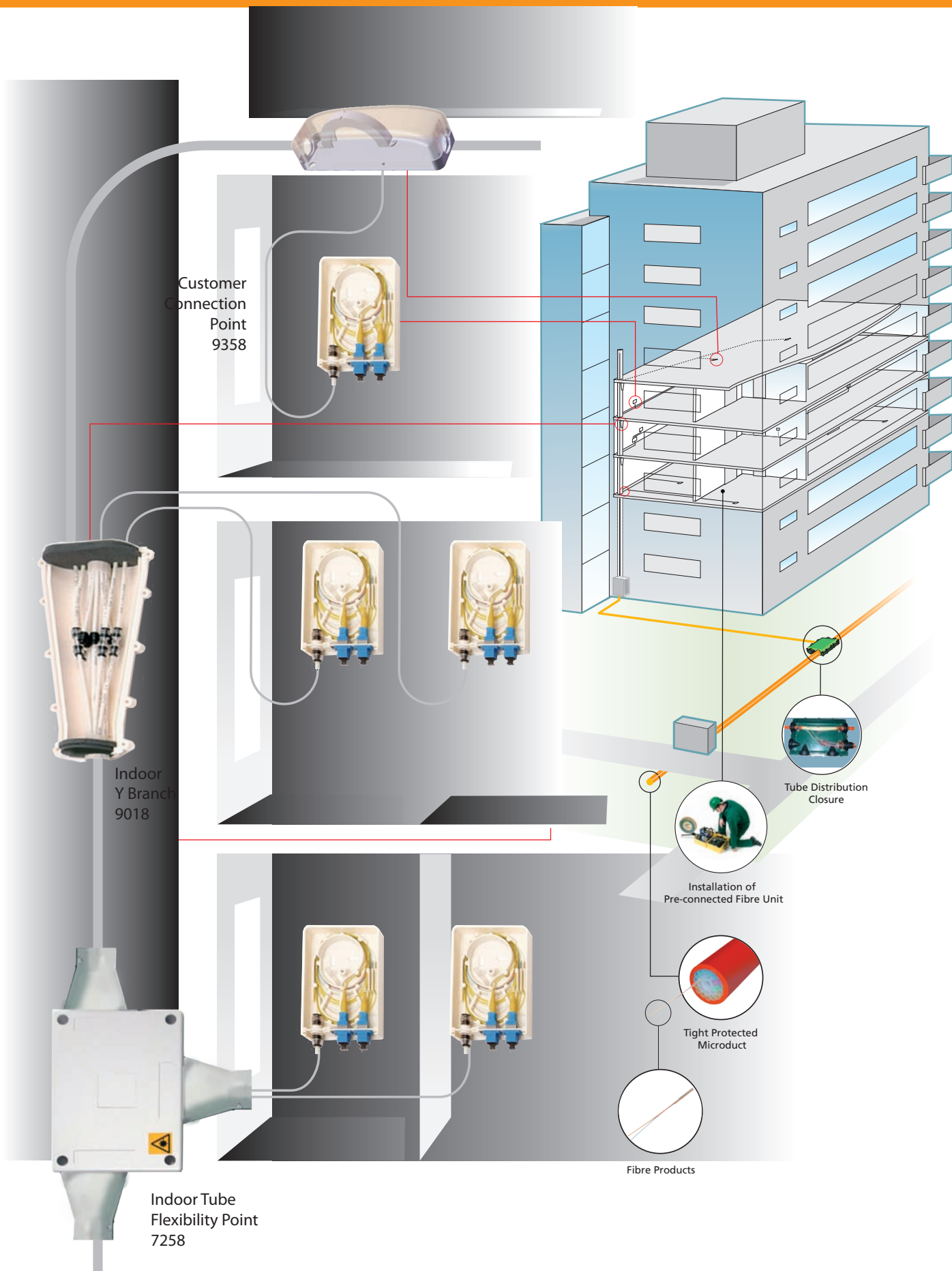
(FibreJet)

Product Guide

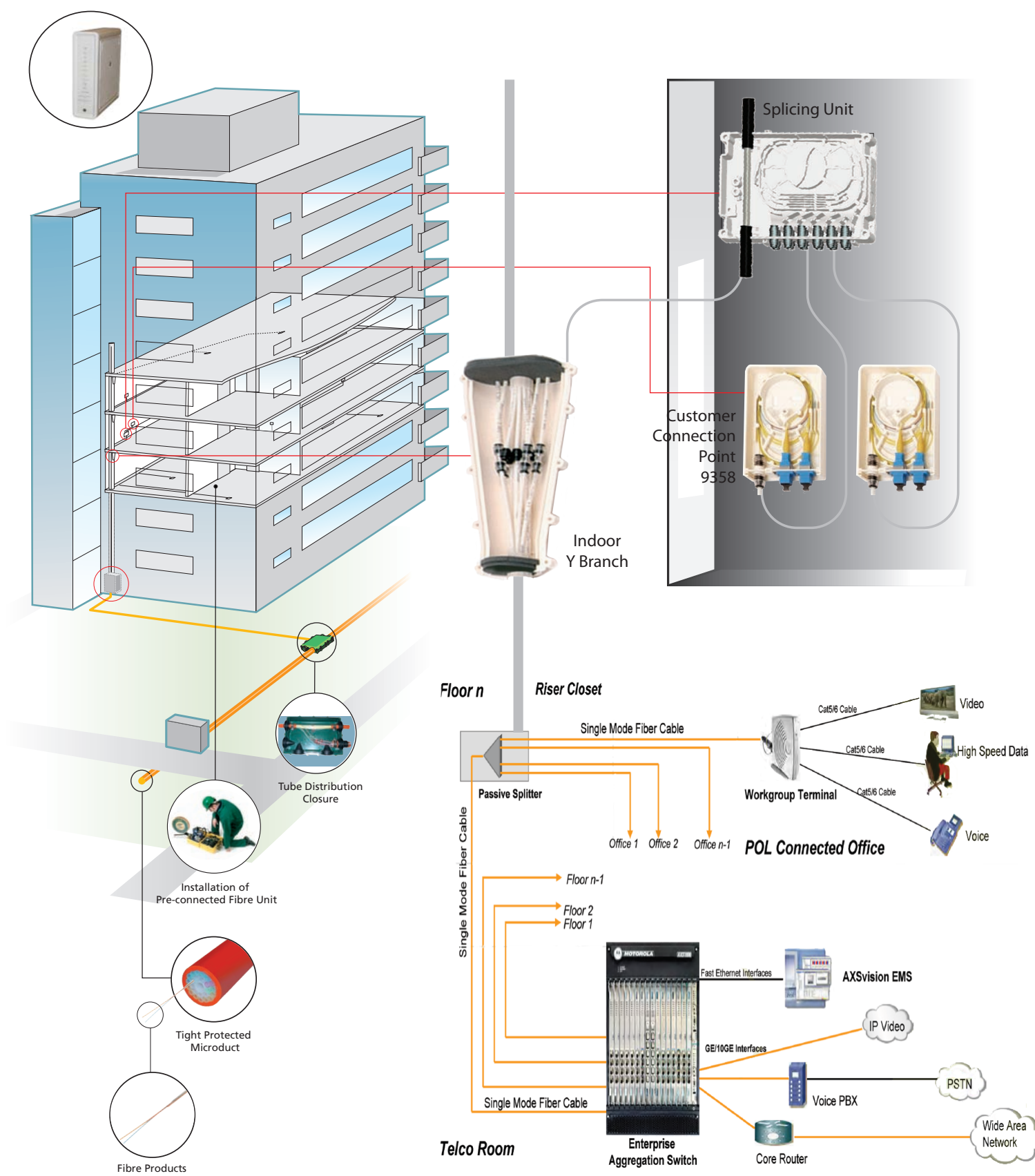


Fibre Optic Communication Unified Solution

Direct Microduct Routing



GPON Shared Microduct Routing



Rapid Fit Installation

