

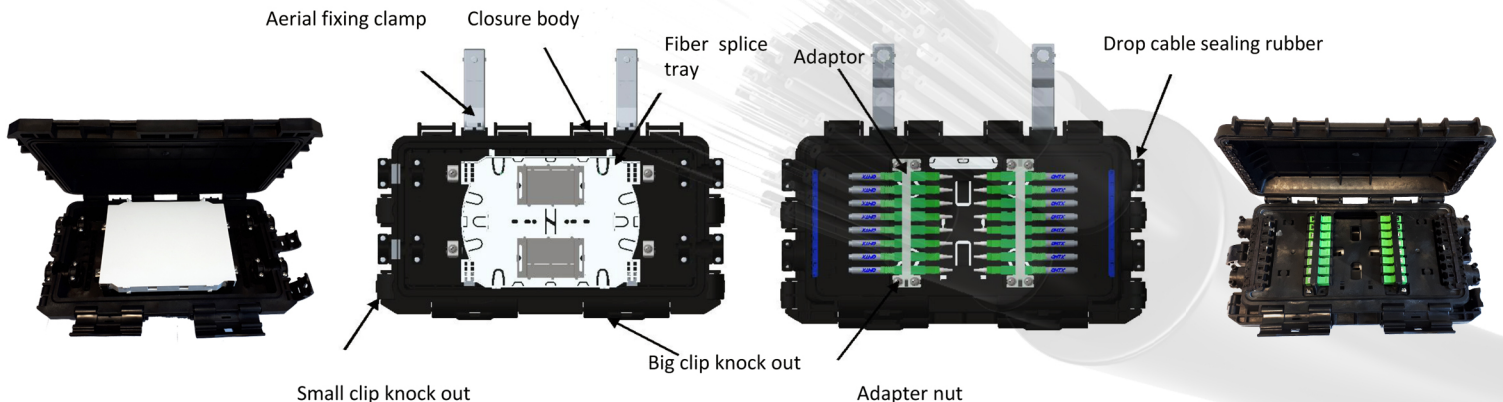
Inline Horizontal Integrated Fibre Enclosure

Drop Cable Dual Compartment Snap-Lock Integrated Fibre Enclosure (Adapter/Splice)

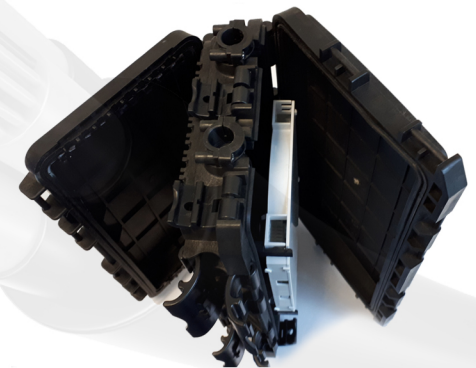
This integrated fibre enclosure is made of very strong engineered plastic, with good anti-UV and anti-corrosive properties. It is water- and dust-proof, has a streamlined internal structure, good cable management and is simple to re-open. Lightweight, but extremely robust, it offers good mechanical strength & lightning protection. All metal components are stainless steel.

FEATURES:

- Suitable for 2.0mm pigtails, fibre cable dia. ≤ 12.5mm and 16 pcs drop cable in aerial, pole-mounting, outdoor wall-mounting applications.
- Size: 350x190x100mm (Lx W x H)
- Max. Capacity: 24cores (Single fiber, one tray)
- Adapters: up to 16 pieces of SC/UPC or SC/APC adapters
- Available Splitter: max. 1:16 SC Micro PLC Splitter (2 installation grooves for splitter)
- Closure locks with rugged plastic clips; easy to both install and re-open
- Features separate distribution and customer compartments
- Silicon rubber sealing
- Body material: High quality PP, with 25 year life expectancy.



OPTiFab Fibre Optic



TECHNICAL DETAILS:

- Fiber Bending Radius: $\geq 37.5\text{mm}$
- Return Loss: $\leq 0.01\text{dB}$
- Fiber length in the Tray: $\geq 1.6\text{m}$
- Working Temperature: $-40 \sim +70$ centigrade
- Lateral pressure resistance: $\geq 2000\text{N}/10\text{cm}$
- Impact resistance: $\geq 20\text{N.m}$
- IP rating: IP68