

OPTICAL FIBRE SPLICE CLOSURE

PRODUCT DETAILS

A robust optical fibre splice closure designed to securely protect and organize fibre joints across underground, aerial, and direct buried installations.

Key Features:

- Compact, modular dome-and-base design for easy installation and re-entry with reliable mechanical sealing
- Fully sealed (waterproof & airtight) with strong cable clamping and thermo-shrink port protection
- High-capacity fibre management with organized trays supporting up to 144 splices and multiple cable configurations



SFP (SMALL FORM-FACTOR PLUGGABLE) MODULES

PRODUCT DETAILS

A high-performance SFP+ optical transceiver designed for reliable long-distance data transmission in 10G network applications.

Key Features:

- SFP+ package with LC connector, supporting multiple wavelengths and up to 60km transmission distance
- Low power consumption (<1.5W) with strong EMI/ESD protection and laser safety compliance
- Fully standards-compliant (IEEE 802.3ae, SFF-8431/8472, RoHS) with wide application across 10G optical links and CPRI/OBSAI systems

