



The 288-SPLICES, 16-round input + 1-oval input FIST-type OPTICAL CLOSURE is a watertight, passive F.O. BOX, which guarantees a high degree of IP protection and therefore impermeability to external agents such as water, dust, humidity and extreme temperatures. It guarantees a resistance capacity range from -40° to 70°. Supplied with splice trays, heat-shrink kits for cable entry and pole or wal anchoring kit, it is mainly used in hostile environments, ensuring the management and operability of the fiber in safety.



## PRODUCT CODE

**Q-CL-FST-16** / FIST type up to 288 splices with 16 circular input and 1 oval input

## TECHNICAL FEATURES

|   |                           |
|---|---------------------------|
| OVAL INPUTS   | 1                         |
| ROUND INPUTS  | 16                        |
| OVERALL DIAMETER (INCLUDING CLAMP)  | 298 mm                    |
| OVERALL HEIGHT (INCLUDING BASE)   | 504 mm                    |
| OVAL INPUT CABLE DIAMETER RANGE FOR HEAT-SHRINKABLE APPLICATION                       | 2 cables from 20 to 25 mm |
| CABLE DIAMETER RANGE FOR HEAT-SHRINKABLE APPLICATION ON THE N. 8 PCS 16MM ROUND INPUT | 6-16 mm                   |
| CABLE DIAMETER RANGE FOR HEAT-SHRINKABLE APPLICATION ON THE N. 8 PCS 21MM ROUND INPUT | 6-21 mm                   |
| SPLICE TRAYS  | 24                        |
| MAX SPLICE CAPACITY FOR EACH TRAY   | 12 F.O.                   |
| MAX SPLICING CAPACITY   | Up to 288 F.O.            |

