

## **GOC - Butt Optical Closure**

#### **Generic Optical Closures**

Optotec Generic Optical Closure Butt family is designed to provide the flexibility and simplicity of managing and storing fibre in the optical network.

The GOC-B type of closure is a fibre optic joint for multiple purposes, which can connect and protect cables.

The fibre closure protects fibre cable splices in straight-through and branching applications and can be used in underground, aerial, wall-mounting, pedestal or direct buried, hand holemounting and duct-mounting applications.

The closure can store up to 96 single fibres, which can cover most of the long-distance transmission and local fibre distribution networks applications.

Craft-friendly, affordable, reliable and durable, the GOC-B family ensures long-term reliability and quality of voice, video and data signals.

Plus, it's tested in accordance with most common International standards.



## Key Features and Benefits

- Support loose or core tube and other cables
- All kits included to minimize ordering complexity
- Common tools for installation are needed

### **Applications**

- Long-distance transmission, distribution and FTTx networks
- · Aerial, underground, buried and building applications



# GOC - Generic Optical Closure

Specifications Specifications					
Parameter		Unit	GOC Butt A	GOC Butt B	GOC Butt C
Capacity		max	96 fo	144 fo	240 fo
Number of trays		max	4	9	10
Tray capacity (heat shrink)		max	24	24	24
Entrances			5 ( 1oval and 4 round )	5 (1oval and 4 round)	9 (1oval and 8 round)
Max. Cable diameter	Oval port	mm	25	25	25
Max. Cable diameter	Round port	mm	19	19	19
Size		mm	420 (h) x 180 (dia)	540 (h) x 180 (dia)	560 (h) X 220 (dia)
Weight		kg	3.0	4.0	5.0

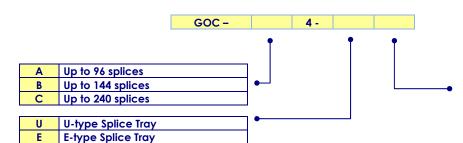






ROUND Round ports Kit

#### Ordering information



	Closure Splice Capacity
N	None







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