



TOC 4000

Fibre Optic Cable Coil Box

Application

The TOC 4000 is a fibre optic cable coil box with a multi purpose mounting frame

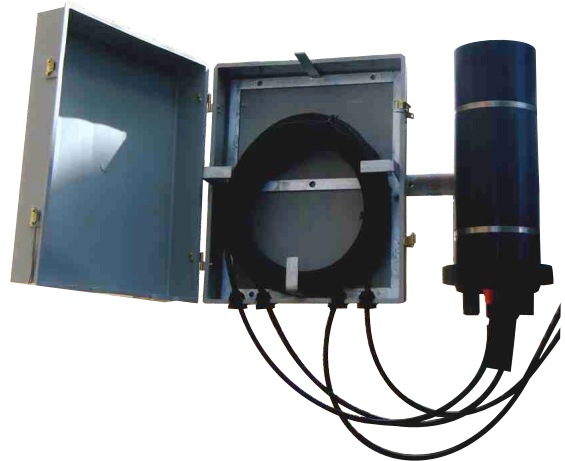
The TOC 4000 is a purposely designed unit for the effective and secure storage of fibre optic surplus cable slack. The TOC 4000 is suited for both overhead and underground applications. The coil box frame structure can accommodate most types of mounting applications.

The frame is fitted with support arms to guide and support cables during coiling. Special lift off hinges and toggle lever fasteners allow for the easy removal and replacement of the cover during installation and mounting. The hinged cover and toggle fasteners make the opening and closing of the coil box extremely user friendly during operation, as there are no screws or lose covers.

The entry grommets are slotted into the coil box creating an adequate seal, and are easily fitted or removed when the cable has to be coiled or uncoiled.

Features

- Corrosion resistant
- Impact resistant
- Made from high density Polymer
- UV stabilized
- Detachable hinged cover
- Multi-application mounting frame
- Toggle fastener clamps
- Multiple entry ports
- Large storage capacity



TECHNICAL INFORMATION

ORDERING INFORMATION

The TOC 4000 comes standard with:

- A multi-application internal frame
- Detachable hinged cover
- 2 toggle clamps with locking
- 4 cable entry grommets

