



## **TODB 2000**

### **Tank Optic Fibre Distribution and Termination Unit**

#### **Application**

The TODB is designed for the Termination and Distribution of Fibre Optic cables inside and outside terminations, Communication masts, CCTV, Computerised Irrigation Systems, Pump station sites etc.

There are four standard entries for the fibre optic cables and patch leads.

Up to 8 Splice trays can be stacked with a front cover to protect the fibres. 12 Splices per splice tray x 6 Trays which caters for 72 Splices with the bottom two trays used to store surplus fibres. Splice trays can be hinged open individually.

#### **Features**

- Durable Outer Unit
- Weatherproof with a Ip56 Rating
- Interchange Mid coupler Adapter panels
- Slack Holder
- Detachable or Hinge Cover
- Multi Entry/Exit Points
- Patch Lead Slack Holder
- Adapter Panel
- Deck Clips and Guides
- Optional Locking Facilities



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## **TANK Optic Fibre Distribution and Termination Unit**

The Distribution box comes in the following Standards:-

- 12 Fibre Distribution Box
- 24 Fibre Distribution Box
- 36 Fibre Distribution Box
- 48 Fibre Distribution Box
- 72 Fibre Distribution Box

The Distribution Box can cater for various types of Connectors. SC, FC, ST, LC

SC, FC, ST and LC connectors can be fitted in the 12-36 Fibre distribution box.  
LC Connectors can be fitted in the 48-72 Fibre distribution box.