

# optotec MOC T 24



Optotec has developed a complete family of terminations, MOC, These meet varied requests of both private and public customers across the globe. The MOC series is available in three configurations:

- Patching
- Splicing and patching
- Storage

The MOCs are designed in a simple manner keeping functionality intact. They can accommodate and manage all types of cables, such as loose tube, slotted core, central core, ribbons and IFC cables. The Optical Fibre Distribution Modules designed by Optotec can be ETSI and 19" suitable for electronic equipment racks. They can be installed by brackets with front or back rack fixing. Fixed or openable (front or sideways) shelves are available. Optotec MOC modules can accommodate single circuit and single element splicing trays providing bend radius control and accommodating all types of splice protectors. Optotec design, material and overall quality are second to none in optical sub-rack products.

## APPLICATIONS

- Central office racks, telecommunication networks
- Outside plant distribution cabinet networks

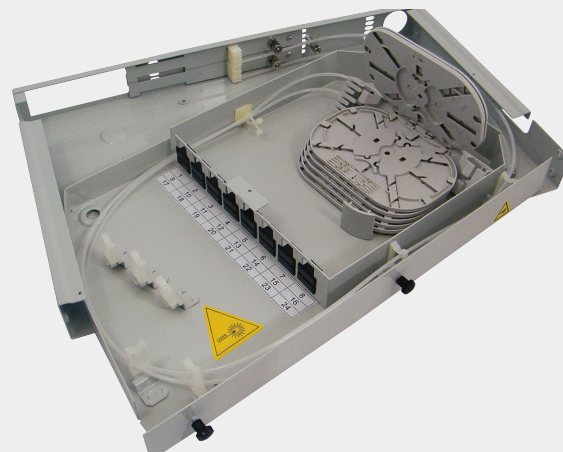
## TECHNICAL FEATURES

- Multipurpose mechanical shelf assembly
- Fibre termination and optical splice capability
- Compact design, compatible with most cable management systems

### 1. Breakout and Cable Fixing



### 2. Protection Cover



REFERENCE PN	DESCRIPTION
MOC-T 24	MOC-T for 24 SC or 24 LC Connector

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