

VOYGAR Splice tray, 24 cores for patch panel

Ref. FOST1P24



Fibre optic splice trays provide the function of protection, storage and splicing fibres. They allow fibre is installed in a guided and orderly, serving with the radius of curvature.

The splice tray is made of plastic and designed for easy and efficient access to its interior, as well as to perform multiple, rapid interventions (open and close the tray) without requiring the use of special tools.

The cover is easily assembled in the tray; in addition it provides protection to fibre stocks.

Specification

Capacity	24 cores
Material	ABS plastic, transparent cover
Dimension	230x120x20mm

Application

- Fibre optic distribution frame
- FTTH terminal box
- Fibre optic splice closures
- Optical cabinet