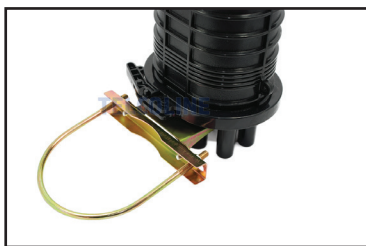


## Fiber optic splice closures

## Fiber optic splice closure T-M.144.6.1, 144F



## Features

## Fiber optic splice closure T-M.144.6.1

Number of ports	6 round ports (6x $\varnothing$ 23 mm) 1 oval port (39x69 mm)
Material	Polypropylene PP
Colour	Black
Height	480 mm
Cover dimensions	155x205 mm
Weight	2.6 kg
Protection	IP68
Number of splice trays	6
Max. fiber optic splice sleeves	144
Operating temperature	-40°C~+65°C

## Equipment

Wall fixing bracket
Fiber optic splice sleeves (x144)
Heat shrink sleeves (x7)
Insulation tape
Fiber clip
Fixing clamps
Markers

## Application

Aerial systems
Ground installations
Duct systems

- Splice sleeves protection of fiber optic cables against mechanical dangers and changeable weather conditions
- Resistance to substances occurring in duct systems
- Low and high temperature resistant
- UV, water resistant
- Heat shrink sleeves for all ports
- Wall or pole fixing

