## Fiber optic splice closures

## Fiber optic splice closure I-M.144.7.1, 144F











eatures	Fiber optic splice closure I-M.144.7.1
lumber of ports	7 round ports (Ø25 mm) 1 oval port (dimensions: 82x46 mm)
aterial	Polypropylene PP
our	Black
ight	500 mm
over diameter	180 mm
'eight	4 kg
otection	IP68
imber of splice trays	6
ax. fiber optic splice sleeves	144
perating temperature	-35°C~+65°C

## Equipment

Wall fixing bracket

Clamp for pole fixing

Metal clamps (x4)

Fiber optic splice sleeve (x144)

Heat shrink sleeves (x6)

Insulation tape

Fiber clip

## Application

Aerial systems

Ground installations

**Duct systems** 

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













