## Fiber optic splice box



#### Series MSP-72

Fiber optic splice box designed for connecting fiber optic cables. Up to 72 connections are possible.



Fiber optic splice box Series MSP-72 - closed



Fiber optic splice box Series MSP-72 - open

#### features:

- designed for wall mounting,
- allows connections between any fiber optic cables.
- allows to make up to 72 welds,
- possibility of dismantling the hinged door,
- 4 staged rubber grommets enabling the entering of a cable with a diameter of up to 29 mm,
- possibility of introducing teletechnical pipes with a diameter not exceeding 32 mm,
- lockable doors restrict access for unauthorized persons.

#### kit includes:

- three SK-24-FCA welding cassettes
- lid on the COVER cassette,
- clamps,
- mounting screws,
- self-adhesive handles,
- stairway culverts.

### optional accessories and products:

- heat shrinkable casings
- spiral hose

#### sectors:









TELECOMMUNICATION ISP AND CATV **OPERATORS** OPERATORS

DESIGN AND EXECUTION

DEVELOPERS

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## technical specifications:

MSP-	72
dimensions width x height x depth ] [mm]	255 × 305 × 56
cassette	SK-24-FCA
maximum number of splice cassettes	3
maximum number of welds	72
number of cable inputs	4
max. cable diameter [mm]	32
weight [kg]	2
material	sheet steel , RAL 7035

## ordering::

MSP-72	Fiber optic splice box for wall mounting, up to 72 welds