



Distribution splice closure MSP-72

Distribution splice closure ^{MSP}

Features:

- for use in FTTH networks in multi-dwelling buildings
- wall-mounted, inside the lowest level of the building
- terminates central office and riser cables, provides space for optical splitters
- connecting clients by splicing fibres from vertical cables with splitter

Equipment:

- case with a lock
- splice trays
- cable culverts
- cable ties
- installation and handling instruction
- wall-mounted installation kit

Technical specifications:

| | MSP-32 | MSP -72 | MSP -144 |
|--|-------------|-------------|-------------|
| dimensions: height/width/depth [mm] | 305/251/105 | 375/381/125 | 555/401/125 |
| number of splice trays | 3 | 7 | 13 |
| number of optical splitters | max.3 | max. 5 | |
| number of connections on customer side | 32 | 72 | 144 |
| number of connections on feeder cable side | 12 | | |
| number of entering cables | 8 | 9 | 13 |
| maximum diameter of entering cable [mm] | ø37 | | |
| housing material/equipment | steel/ABS | | |
| mechanical IK protection | IK10 | | |
| environmental IP protection | IP44 | IP54 | |

Ordering:

MSP-32 - distribution splice closure FTTH, designed for 32 clients