SUBSCRIBER CLOSURE SPIDER - indirect distribution point



FEATURES

- possibility of aggregation of up to 16 subscriber cables
- inputs/outputs 4 circular port (for 4 cables each), oval port with the possibility od using as 2 circular ports
- mechanical closing
- small dimensions
- durable structure
- possibility of adding another online clients
- possibility of introducing various types of cables
- special tube reserve module
- hermetic IP68
- possibility of multiple opening and closing
- for use in cable chambers
- sealing for systems for direct burial of 16 cables DAC 6mm or mikroduct with outer diameter 7mm included
- extremely easy exchange of subscriber cable (without the necessity to re-weld the other cables)
- pressure system with valve stem

EQUIPMENT

- 8 metal pad
- 4 plastic plugs
- 4 sealing rubbers with openings with a diameter of 6mm
- 1 sealing rubber for oval port
- Allen key
- 2 key to circular ports
- a handle for installation on a post
- splice protector
- insulation tape

USE









TECHNICAL DATA

Parameters	Specification
Number of circular ports	4
Number of oval ports (double circular)	1
Maximum number of subscriber cables	16
Holes diameter for subscriber cables [mm]	6-7
Holes diameter for main cable [mm]	8-15
Maximum number of splices	72
Maximum number of splice trays	6
Operation temperature [˚C]	-40~55
Dimension Dia./H. [mm]	190/415
Colour	black
Material	polypropylene

ORDER

Sample code	Description
N-SPIDER-72	Mechanic closure, subscriber spider for 72 splices

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