

## NMF-SC-1V-48-4MS

NIKOMAX Splice Closure, 48 fiber, 4 I/O,  
with mechanical sealing of the inputs, with a  
kit for fasteners, outdoor design

- ✓ To seal the cable entries does not require an open fire or a building dryer.
- ✓ Simplicity and speed of installation and fixation of fibers, as well as repeated access to the coupling, which does not require additional tools

Optical splice closure **NMF-SC-1V-48-4MS** is designed to be placed on cable and railway contact network supports, walls of buildings and structures. The possibility of branching and branching of passing trunk lines, including without opening some modules, has been implemented.

The cable entries are sealed with three gaskets of various materials and sealing tape, then tightened with a special nut. This solution provides moisture and dust insulation of cable entries.

The body of the splice closure is made of impact-resistant frost-resistant polycarbonate and a special sealing system provides long-term and reliable protection of splices. They are distinguished by a reinforced casing and the presence of special hinges on the cover for mounting on the suspension in a horizontal position



The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties

### Basic equipments:

Housing	1 pc.
Mechanical locking system	1 pc.
Seal fitting	1 pc.
Splice tray	4 pcs.
Frame for fixing	1 pc.
Earthing deriving device	1 set
Accessories	1 set
Instruction manual	1 pc.

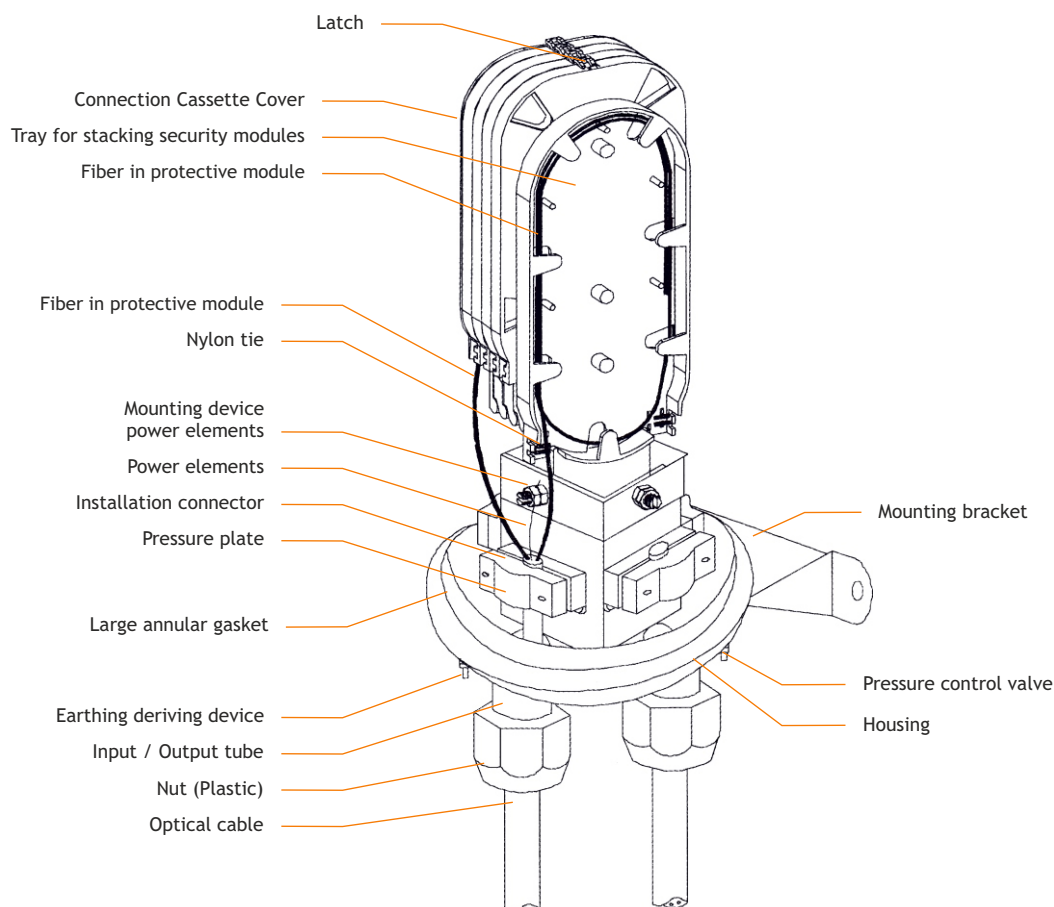
### SPECIFICATION

Part Number	NMF-SC-1V-48-4MS
Outside dimension	415xØ157 mm
Weight	2.2 kg
Capacity, max	48
Number of inlet/outlet ports	4 round input/output
Diameter of fiber cable	4 x 13 mm
Temperature ranges	- 50 C to + 70 C
Individual packing	Carton box

### ORDERING TABLE

Part Number	Number of cable entries	Diameter of fiber cable	Volume, m3	Weight, kg
NMF-SC-1V-48-4MS	4 round inputs	4 x 13 mm		

### DRAWING



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