

NMF-SC-3H-48-6MS

NIKOMAX Splice Closure, 48 fibers, straight-through, 6 round ports, with mechanical sealing of the inputs, with a kit for fasteners

To seal the cable inlets do not require an open fire or a hair dryer.

Simplicity and speed of installation and fixation of fibers, as well as repeated access to the coupling, which does not require additional tools

The Optical Splice Closure NMF-SC-3H-48-6MS is designed to protect the welding places of an optical cable in places of increased loads and possible external influences, as well as to tap the subscriber's communication line from the main (trunk) communication line. The coupling can be placed on the walls of buildings, in the ventilation system, as well as on the support of aerial fiber-optic communication lines. Ideal for use in cable sewer wells and laying into the ground.

The housing of the splice closure, is made of impact-resistant frost-resistant polycarbonate, provides long-term and reliable protection of intergrowths. A sealing gasket made of a specially developed material and a sealing tape prevent moisture and dust from entering for a long time. Up to four splice cassettes made of durable plastic can be installed inside the coupling. Each splice cassette is bonded with a previous pivot mount, which provides quick access and convenience when assembling the coupling. If necessary, unused cassettes can be removed. The design of the cassettes allows you to easily and compactly place intergrowths, excluding twisting and unacceptable bends of fibers. There is also enough space inside the clutch to accommodate the stock of modules.

The mounting system allows you to securely fasten the coupling at the place of its installation. Assembly of the coupling is quite simple and does not take much time. All elements and accessories, as well as special tools make the assembly reliable, high-quality and fast.

All elements of the splice closure are designed to operate in conditions of temperature, high humidity, and other harmful effects. They provide strong fixation and stable protection of the connected cables.



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



Package Content: Housing 1 pcs Port plug 6 pcs Seal fitting 1 pcs 2 pcs Splice tray Frame for fixing 1 pcs Earthing deriving device 1 set Accessories 1 set Instruction manual 1 pcs Tools set 1 set 4 pcs Locking inserts

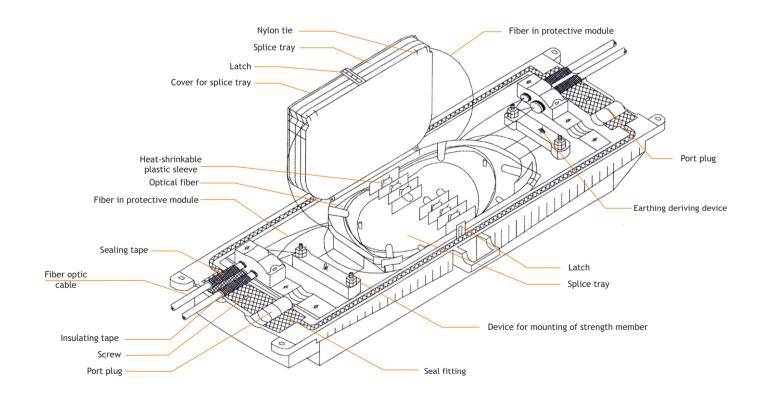
SPECIFICATION

Part Number	NMF-SC-3H-48-6MS		
Outside dimension	388 x 184 x 104 mm		
Weight	2.0 kg		
Capacity, max	48		
Number of inlet/outlet ports	6 round inputs		
Diameter of fiber cable	4 x 13 mm / 2 x 16 mm		
Temperature ranges	- 50 C to + 70 C		
Individual packing	Carton Box		
ORDERING TABLE			

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Part Number	Number of cable entries	Max. Cable diameter	Volume, m3	Weight, kg
NMF-SC-3H-48-6MS	6 round inputs	4 x 13 mm / 2 x 16 mm		

DRAWING



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