

NMF-SC-3V-48-6MS



Splice Closure, 48 fibers, 6 round ports, with 4 pcs. of splice tray, with standard accessories, mechanical sealing

Optical splice closure NMF-SC-3V-48-6MS is designed for use under any conditions of laying fiber-optic cable (overhead, on a support, in the ground, in cable ducts or cable wells).

The splice closure provide trunk splicing of optical cables, protection a place of welding, transit passage of optical modules and output optical line for the end user.

The housing of the splice closure is made of impact-resistant frost-resistant polycarbonate, provides long-term and reliable protection of intergrowths.

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 without the use of heat shrinkers, hair dryers, and other heating equipment.

Ordering Table

| P/N | Number of cable entries | Max. Cable diameter | Volume with packaging | Weight with packaging |
|------------------|-------------------------|-----------------------------------|-----------------------|-----------------------|
| NMF-SC-3V-48-6MS | 6 round inputs | 2 x 13 mm / 2 x 16 mm / 2 x 20 mm | - | - |

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Detailed characteristics

| Characteristic | Value |
|---------------------------|-----------------------------------|
| Packaging | Individual - Cardboard Box |
| Temperature range | Operation from - 50 C to + 70 C |
| Protection level | IP65 |
| Dimensions (LxWxH), mm | 295 x 202 x 81 mm |
| Maximum cable diameter | 2 x 13 mm / 2 x 16 mm / 2 x 20 mm |
| Weight, kg | 1.8 kg |
| Maximum number of splices | 48 |
| Number of cable entries | 6 round inputs |