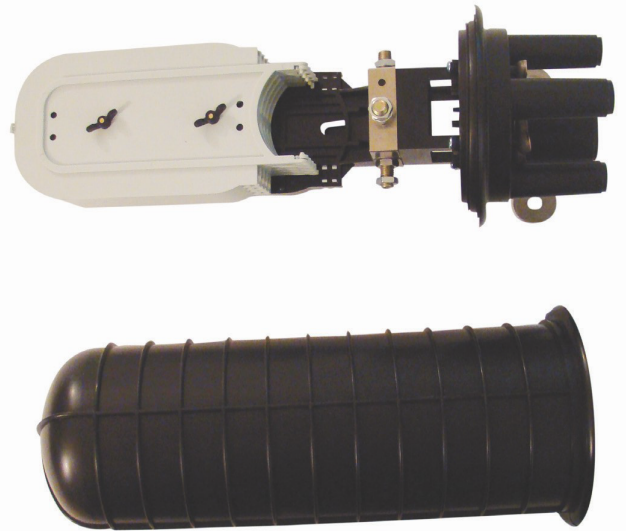


Dome Fiber Optical Splice Closure 12 Optical Fibers

SP-MUFA12



Description

Socket for splicing and segregation of up to 12 optical fibers.
Use outdoors, on walls, poles, subway manholes, conduits, etc.
The oval entrance allows the passage of 1 or 2 cables

Applications

Outdoor or indoor use. Allows direct cable connection and segregation of cables, with mechanical splicing or mechanical splices or fusions. It has 2 cassettes for 6 fusions each.

Standards

Conformidad CE
RoHS

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Advantages and Features

- Prepared for wall or pole installation.
- Easy mechanical fastening of the supply cables.
- Easy of assembly.
- Fiber storage capacity. Up to 12 FO.
- Includes accessories for internal wiring management.
- Includes heat shrinkable

Technical characteristics

Material:	UV resistant technical plastics
Cable inlet:	2 or 3
Cable outlet:	2
Cable diameter:	From 7 to 22 mm.
Height:	330 mm
Width:	85 mm.
Packing unit:	1
Operating temperature:	-40 to +75°C