



- SP-MUFA12
- SP-MUFA24
- SP-MUFA48



DESCRIPTION:

Splice closure for splicing and branching up to 96 optical fibers. For outdoor use on walls, poles, underground manholes, conduits, etc. The oval entry allows for the passage of 1 or 2 cables.

APPLICATIONS:

For indoor or outdoor use. Allows for direct cable connection and cable splitting, using mechanical splices or fusion splices. Includes cassettes for 24 fusion splices each, with expansion up to 96 fibers and large fiber storage capacity.

REGULATIONS:

- CE Conformity
- RoHS

TECHNICAL SPECIFICATIONS:

- Designed for wall or pole mounting.
- Easy mechanical fastening of service cables.
- Easy to install.
- Fiber storage capacity: Up to 96 FO.
- Includes accessories for internal cable management.



TECHNICAL SPECIFICATIONS:

■ Material:	UV-resistant engineering plastics
■ Cable entry:	2 or 3
■ Cable exit:	2 or 3
■ Cable diameter:	7 to 22 mm
■ Height:	540 mm
■ Width:	210 mm
■ Packaging unit:	1
■ Operating temperature:	-40 to +75°C

TECHNICAL SPECIFICATIONS:

Description	Fiber Capacity	Inputs	Outputs
Fiber-Optic MUFA	12 / 24 / 48 / 72 / 96	2E/2S	3E/3S