

Fiber Industrial Mini Patch

Series FIMP



- » Industrial Splicebox, up to 12 fibers and 6 couplings
- » Industrial Patchbox, up to 24 fibers
- » Ready for splicing, all necessary parts are included, e.g., splice tray, couplings, pigtailed and cable gland
- » Various couplings: ST, SC, LC, E-2000, others on request
- » Rugged and compact housing
- » Stainless Steel housing, powder coated
- » Clip for 35 mm DIN RAIL mounting option: wall mount kit

Security

Traffic

Energy

Industry

Networking



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Description

System FIMP is an industrial splice box or patch field. Because of its compact and ruggedly designed case it is suitable for industrial applications.

- The connecting point of the fiber optic cable can be set nearby the fiber optic systems, e.g. the switch board cabinet.
- The fiber optic cable will be mechanical disconnected from the active fiber optic system.
- Separation of different fiber optic cables, e.g. indoor- or outdoor cable, as well as different connectors enables a clear and structured cabling.
- FIMP can be mounted directly on 35mm DIN-Rails beside the terminals in the switchboard cabinet, nearby the cable entry point.
- Laying unflexible fiber optic cables in small or overcrowded cable conduits will be avoided.

The systems are built up modular. Customizing is possible by different assemblies, colors of the housing or logos.



Overview

| Connector | SM PC | SM APC | MM 50/125 | MM 62,5/125 | HCS | POF | Connector |
|-----------|----------|-----------|--------------|----------------|-----|-----|-----------|
| ST | - | - | X | X | X | X | ST |
| SC | X | X | X | X | X | X | SC |
| SC Metal | X | X | X | X | X | X | SC Metal |
| LC | X | X | X | X | - | - | LC |
| E-2000 | X | X | X | X | X | - | E-2000 |



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