



Accessories for separable connectors

For serie 250 A - Interfaces A



Medium Voltage (MV) Up to 24 kV MV Separable Connectors

Reference: FMR-250 / FMPD-250 / FMPS-250 / FMPE-250

Dead-end receptacle - FMR-250

- EPDM moulding with semi-conducting EPDM jacket. Provides a dead-end facility for insulating bushings.
- Operated when de-energized.
- Watertight, slipped on with silicone grease.
- Supplied with locking brace.

Packing

Per piece.

References

- 12 kV → **FMR-250-12**
- 24 kV → FMR-250-24





Insulating plug FMPD-250

- EPDM moulding which provides a dead-end facility for separable tee connectors type MSCE-240; MSCS-250; FMCE-250; FMCS-250
- Operated when de-energized.
- Includes a capacitive voltage divider that is protected by a cap of semi-conducting EPDM during normal use.

Packing

Per piece.

References

- 12 kV → FMPD-250-12
- 24 kV → **FMPD-250-24**









Stand-off plug FMPS-250

- EPDM moulding designed to support and dead-end separable connectors when removed from the equipement.
- The stand-off plug is equipped with a metallic bracket. The part in semi-conducting EPDM provides the electrical continuity with the outer enveloppe of the separable connector.
- Operated when de-energized.

Packing

per piece.

References

- 12 kV → 24 kV → FMPS-250-12
- FMPS-250-24

INTERFACE



Earthing plug FMPE-250

- EPDM moulding designed to support and earth separable connectors when removed from the equipement.
- The earthing-plug is equipped With a metallic bracket.

Packing per piece.

References

FMPE-250

INTERFACE

