Technical data sheet Surge protection, arrestor, type 3



FineController for telephone systems with RJ11





Type 3 combined surge protection to EN 61643-11 designed for use in telephone systems and terminals with RJ12 connection.

- Disconnection device and function display
- Child lock through increased finger contact protection
- Incl. 0.5 m connection cable RJ12
- Maximum continuous voltage, RJ connection 200 V DC / 1.5 A (25 °C)
- Limit frequency: Typ. 4 MHz / DSL-compatible

Note: The technical data in the table below refer to the power supply.

| Type | Country version | Colour | Pack. Weight pcs kg/100 pcs | Item No. |
|---------|-----------------|------------|--------------------------------|----------|
| FC-RJ-D | EN | Pure white | 1 18,000 | 5092828 |

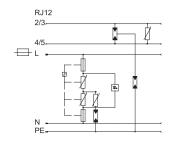
Dimensions







Connection options



FC-RJ-D

| 1011010 | | |
|-------------------------------------|----------------|-----------|
| Nominal voltage V | U _N | 230 |
| Max. continuous operating voltage V | Uc | 275 |
| SPD to EN 61643-11 | | Type 3 |
| SPD to IEC 61643-11 | | Class III |
| Lightning protection zone LPZ | | 2→3 |
| Nominal discharge current (8/20) kA | In | 3 |
| Protection level (L-N) kV | | < 1,2 |
| Protection level (N-PE) kV | | < 1,5 |
| Maximum back-up fuse A | | 16 |
| Response time ns | ta | <25 |

