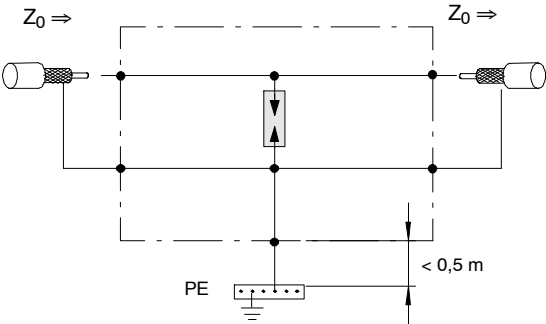
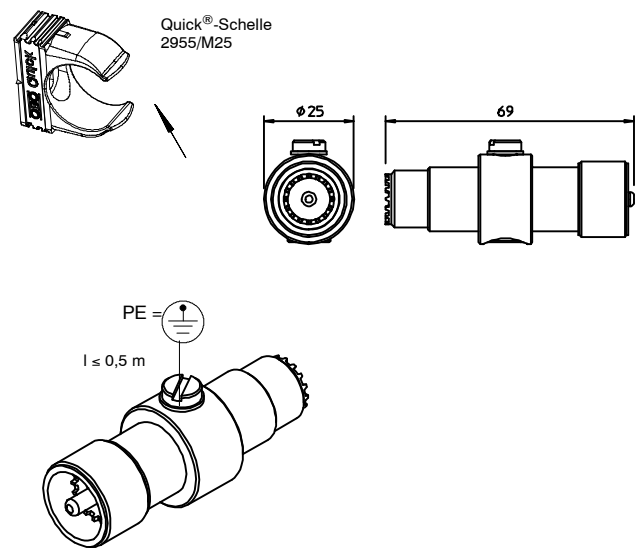


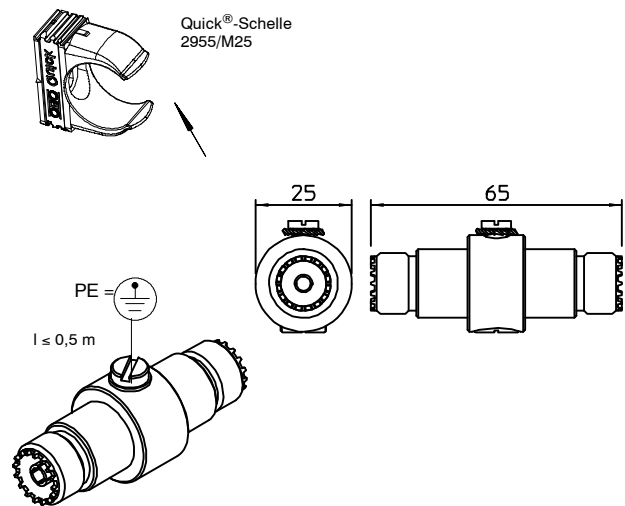
S-UHF M/W

Schaltbild / Protective circuit



S-UHF W/W

Hinweis / Note



Das Überspannungsschutzgerät darf nur im Spannungslosen Zustand eingebaut werden

The SPD may only be installed into the circuit onvoltage free lines

Technische Daten / Technical Data

| Typ                                                  | S-UHF M/W            | S-UHF W/W              |
|------------------------------------------------------|----------------------|------------------------|
| Item-No.:                                            | 5093015              | 5093023                |
| $I_L$                                                | 10 A                 |                        |
| $U_C$                                                | 130 V AC / 185 V DC  |                        |
| LPZ                                                  | LPZ 0→2              |                        |
| Impulse durability line-line                         | C2: 10kV             |                        |
| Impulse durability line-earth                        | C2: 10kV             |                        |
| Total impulse durability lines-earth ( $I_{total}$ ) | 10kA (8/20)          |                        |
| Total impulse durability lines-earth ( $I_{total}$ ) | D1: 5kA (10/350)     |                        |
| $U_P$ (line-line)                                    | 800 V                |                        |
| $U_P$ (line-earth)                                   | 800 V                |                        |
| $R_{iso}$                                            | ≥1 GΩ                |                        |
| $v$ °C                                               | - 40 °C - + 80 °C    |                        |
| Impedance $Z_0$                                      | 50 Ω                 |                        |
| Return loss S 11                                     | 14 dB @ 1,3 GHz      |                        |
| Insertion loss S 21                                  | 0,2 dB @ 1,3 GHz     |                        |
| Capacitance (line-line)                              | ≤10 pF               |                        |
| Capacitance (line-earth)                             | ≤20 pF               |                        |
| Connector                                            | UHF-Jack male/female | UHF-Jack female/female |
| Standard                                             | IEC 61643-21         |                        |

LPZ 0→2 IEC 61643-21 IEC 62305



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