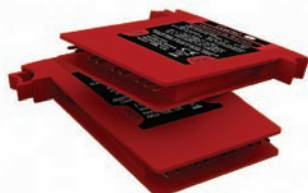


# Protector accessories

## Accessories



Slim Line replacement base/module

### Slim Line replacement base/module

**Replacement:** Base & module for the Slim Line Series of protectors

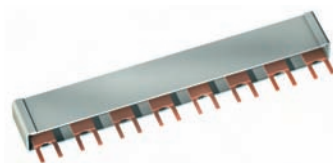
| Part No.                                    | Description   |
|---|---|
| <b>Slim Line protector replacement base</b> |   |
| ESP SL/B                                    | For use with standard and 4-20 mA Slim Line Series                              |
| ESP SL/I/B                                  | Isolated screen version for use with standard and 4-20 mA Slim Line Series      |
| ESP SLX/B                                   | For use with Slim Line Intrinsically Safe (ATEX) Series                         |
| ESP SLX/I/B                                 | Isolated screen version for use with Slim Line Intrinsically Safe (ATEX) Series |
| ESP SL/3W/B                                 | For use with Slim Line 3-wire Series  |
| ESP SLRTD/B                                 | For use with Slim Line RTD Series   |
| ESP SL RS485/B                              | For use with Slim Line RS485 Series   |

### Slim Line protector replacement module

|               |  |
|---------------|--|
| ESP SLXX/M    | For use with Slim Line Series - replace 'XX' with relevant voltage, i.e. 06, 15, 30, 50, 110 |
| ESP SLTN/M    | For use with Slim Line TN Series   |
| ESP SL15X/M   | For use with Slim Line Intrinsically Safe (ATEX) Series, 15 V                                |
| ESP SL30X/M   | For use with Slim Line Intrinsically Safe (ATEX) Series, 30 V                                |
| ESP SLRTD/M   | For use with Slim Line RTD Series  |
| ESP SLRS485/M | For use with Slim Line RS485 Series  |

### Slim Line LED protector replacement module

|                  |   |
|------------------|---|
| ESP SLXXL/M      | For use with Slim Line LED Series - replace 'XX' with relevant voltage, i.e. 06, 15, 30, 50, 110        |
| ESP SL30L/4-20/M | For use with Slim Line LED Series, 4-20 mA  |
| ESP SL15XL/M     | For use with Slim Line Intrinsically Safe (ATEX) LED Series, 15 V                                       |
| ESP SL30XL/M     | For use with Slim Line Intrinsically Safe (ATEX) LED Series, 30 V                                       |
| ESP SLXX/3W/M    | For use with Slim Line 3-wire LED Series – replace 'XX' with relevant voltage, i.e. 06, 15, 30, 50, 110 |



Connecting and earthing bar

### Connecting and earthing bar

**Use with:** ESP WT protectors

| Part No. | Description  |
|----------|--|
| ESP CE7  | For use with 3 x ESP 690/12.5/WT for TN-C supplies |
| ESP CE9  | For use with 3 x ESP 690/25/WT for TN-C supplies   |
| ESP CE10 | For use with 4 x ESP 690/12.5/WT for TN-S supplies |
| ESP CE13 | For use with 4 x ESP 690/25/WT for TN-S supplies   |



ESP PTE002

### ESP PTE002

**Use to:** Test the ESP SSI/M protector

| Part No.   | Description         |
|------------|---------------------|
| ESP PTE002 | SSI Portable Tester |

ESP PTE002 has Network Rail Approval PA05/02216. NRS PADS reference 094/020033 Annual calibration is required, which is processed as ESP PTE002/CAL



ESP RF mounting plates

### ESP RF mounting plates

**Use with:** Any ESP RF protector to assist installation

| Part No.   | Description                                    |
|------------|--|
| ESP SL/B   | Straight Mounting plate                        |
| ESP RF BK2 | 90° Mounting plate                             |
| ESP RF BK3 | Bulkhead through mounting plate (single)       |
| ESP RF BK4 | Bulkhead through mounting plate (4 protectors) |



ESP RF GDT-x

### ESP RF GDT-x

**Replacement:** Gas Discharge Tubes for use with standard RF protectors

| Part No.     | Description        | Voltage |
|--------------|--------------------|---------|
| ESP SL/B     | Gas Discharge Tube | 90 V    |
| ESP RF GDT-2 | Gas Discharge Tube | 150 V   |
| ESP RF GDT-3 | Gas Discharge Tube | 230 V   |
| ESP RF GDT-4 | Gas Discharge Tube | 350 V   |
| ESP RF GDT-5 | Gas Discharge Tube | 470 V   |
| ESP RF GDT-6 | Gas Discharge Tube | 600 V   |

| Part No.     | Description        | GDT Voltage |
|--------------|--------------------|-------------|
| ESP RF GDT-A | Gas Discharge Tube | 600 V       |

Replacement Gas Discharge Tube for use with the ESP RF 111A11, ESP RF AA1A11 and ESP RF 441A11 protectors