



Location of Use: Main & Sub-Distribution Boards
Housing: Compact Design
Compliance: EN 61326-1:2021

Technical Data

ProSLS

IEC Electrical

| | |
|---|---|
| Lowest Measurable Current (SPD Leakage) | 100µA |
| Power Supply | Replaceable: 3.6V(ER AA) battery Lifetime: up to two years |
| Number of Ports | 1 |

Mechanical & Environmental

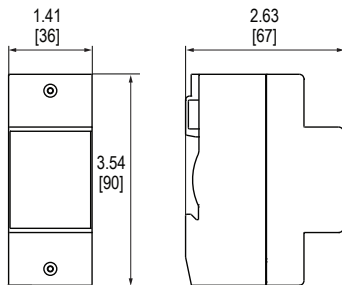
| | | |
|---|----------------|---|
| Operating Temperature Range | T _a | -22 °F to +158 °F [-30 °C to +70 °C] |
| Wired Diameter through Current Sensor (max) | | 0.47" [12mm] |
| Sensor Cable | | 39.4" [1 m] |
| Mounting | | 35 mm DIN Rail, EN 60715 |
| Degree of Protection | | IP 20 (built-in) |
| Housing Material | | Thermoplastic: Extinguishing Degree UL 94 V-0 |
| Surge Sensor | | Snap-on |
| Remote Contacts | | AC: 45V/1A DC: 30V/1 A |

Order Information

| | |
|------------|---------|
| Order Code | |
| ProSLS | 133 005 |

Dimensions & Packaging

inches [mm]



inches
[mm]

Information contained in this document is subject to change at any time without notice.

Complete Unit

ProSLS

| | | |
|------------------------------|----------------|---------------------------------------|
| Weight | pounds [grams] | .88 [440] |
| DIN 43880 Dimension | | 2 TE / 1.42" [36] |
| Packaging Dimensions (H×W×L) | | 2.9 × 2.3 × 4.2" [73.5 × 58 × 106 mm] |
| Standard Order Quantity | | 1 Unit |

