

DATA SHEET

Counting & Monitoring Solutions

ProSLS



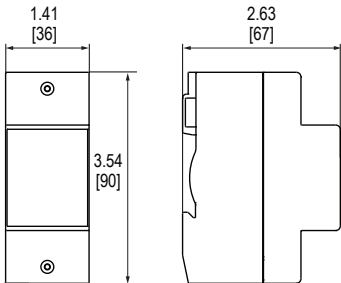
Location of Use: Main & Sub-Distribution Boards
Housing: Compact Design
Compliance: EN 61326-1:2021

Technical Data

ProSLS

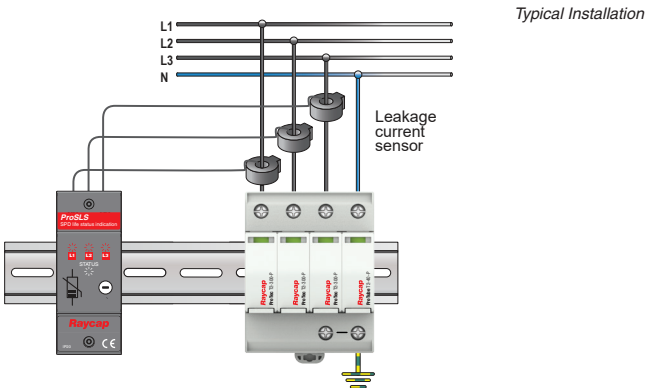
IEC Electrical	
Lowest Measurable Current (SPD Leakage)	100µA
Power Supply	Replaceable: 3.6V(ER AA) battery
	Lifetime: up to two years
Number of Ports	1
Mechanical & Environmental	
Operating Temperature Range	T _a -22 °F to +158 °F [-30 °C to +70 °C]
Wired Diameter through Current Sensor (max)	0.47" [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]

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



inches
[mm]

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

