

SPD Monitoring Solutions ProALARM



Location of Use: Main & Sub-Distribution Boards
 Power Supply: 110V to 230V (AC/DC)
 Housing: Compact Design
 Compliance: IEC 61010-1:2010

Technical Data

ProALARM

IEC Electrical

Power Supply (AC/DC)	110V – 230V
Number of Ports	1

Mechanical & Environmental

Operating Temperature Range	T_a	-20 °C to +70 °C (-4 °F to + 158 °F)
Mounting		35mm DIN Rail, EN 60715
Degree of Protection		IP 20 (built-in)
Housing Material		Thermoplastic: Extinguishing Degree UL 94 V-0
Operating State/Display		LED Red / Audible Alarm

Order Information

Order Code	
ProALARM	130 511

ProALARM

Typical Installation

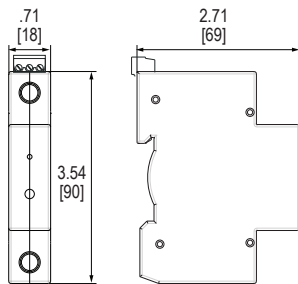
ProALARM is a failure indication device that indicates the need to replace a failed SPD. It can be easily installed next to the SPD on the same rail by making connection between the RC contacts of the SPD and the unit.

If the SPD fails, a loud audible beeping sound and the red LED illuminates.

Pressing the button will silence the audible sound, but leave the LED illuminated until the SPD has been replaced.



Complete Unit



Complete Unit Dimensions & Packaging

ProALARM

Weight	pounds [grams]	.19 [87]
DIN 43880 Dimension		1 TE / .71" [18]
Packaging Dimensions (H×W×L)		2.9 × 0.9 × 4.3" [74 × 24 × 108 mm]
Standard Order Quantity		1 Unit



inches
[mm]