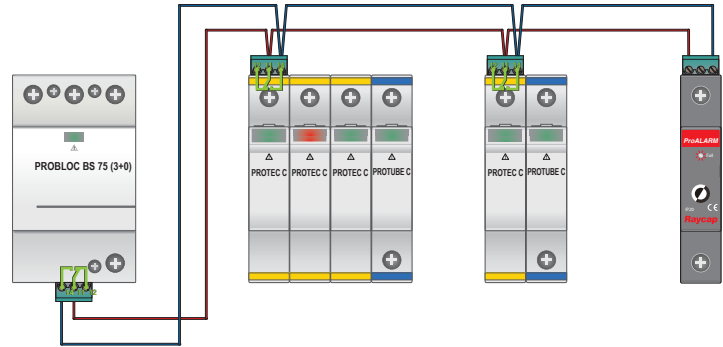# ProALARM
Order code 130 511

Features

- Audio alarm SPD failure indication
- Red LED visual SPD failure indication
- Button for acknowledging and silencing the alarm
- Multiple SPD connected to one ProALARM
- Power supply 110V-230V

Typical Installation

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

If failure of the SPD occurs, the user is informed by a loud audible beeping sound and the illumination of a red LED.

The user is able to acknowledge this event by the press of a button; this will silence the audible sound, but leave the LED illuminated until the SPD has been replaced.

Technical Data

Electrical	
ProALARM Model	**130 511**
Power Supply (AC/DC)	110-230V
Mechanical	
Mounting Method EN 60715	35 mm DIN Rail
Operating Temperature (°C)	-20° C to +70° C
Enclosure Material	Thermoplastic; Extinguishing Degree UL 94 V-0
Environmental Ingress Protection (IP) Rating	IP 20
Enclosure Dimension (L × W × D)	3.54" × .71" × 2.71" [90.0 × 18.0 × 69.0 mm]
Dimensions DIN 43880	1TE
Packaging Dimensions (L × W × D)	4.25" × .94" × 2.91" [108 × 24 × 74 mm]
Weight	.19 lbs [87 g]
Standards Compliance & Certifications	
Standards	IEC 61010-1
Certification	RoHS, CE

Product Diagram

[mm] inches

[18] .71

[69] 2.71

[90] 3.54

Raycap

www.raycap.com

RoHS COMPLIANT

CE