

DATA SHEET

SPD Monitoring Solutions

ProALARM



Location of Use: Main & Sub-Distribution Boards

Housing: Compact Design

Compliance: IEC 61010-1:2010+A1:2019

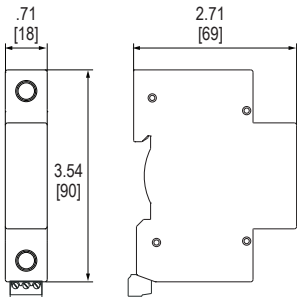
Technical Data

ProALARM

IEC Electrical		
Rated Voltage (AC)		110V - 230V
Rated Frequency		50 Hz - 60Hz
Rated Current (Beeping)		5mA (110V); 10mA (230V)
Overcurrent Protection (max)		16A
RC Rated Current		5mA (110V); 10mA (230V)
Mechanical & Environmental		
Operating Temperature Range	T <sub>a</sub>	-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

Dimensions & Packaging

inches [mm]



inches  
[mm]

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



Complete Unit		
ProALARM		
Weight	pounds [grams]	.19 [87]
DIN 43880 Dimension		1 TE / .71" [18]
Packaging Dimensions (H x W x L)		3 x 0.9 x 4.3" [78 x 24 x 110 mm]
Standard Order Quantity		1 Unit

