

BEST SELLER



VeriSafe 2.0 AVT 3P, 4' (2.4m) system cable, Battery Indicator

VS2-AVT-3PB-08

The VS2-AVT-3PB-08 VeriSafe 2.0 Absence of Voltage Tester is an a permanently mounted voltage tester for use in three-phase AC or DC systems up to 1,000 V. Activating VeriSafe performs an absence of voltage test before opening the panel, helping to prevent possible exposure to electrical hazards. This SKU includes a three-phase VeriSafe 2.0 AVT tester equipped with a 8' (2.4m) system cable, 10' (3m) sensor leads, three-phase battery-powered indicator module and an industrial lithium battery.

Specifications

Sub Brand	VeriSafe™
Product Type	Absence of Voltage Tester
Cable Length (ft.)	8
Cable Length (m)	2.44
Maximum Voltage (V ac)	1000
Maximum Voltage (V dc)	1000
Maximum Voltage (V)	1000
Battery Voltage (V)	3.6
Standards Met	UL 1436, UL 508, CSA-C22.2 No. 14, CAN/CSA-C22 No.160, CAN/CSA-C22.2 No.107.1, IEC/UL/CSA C22.2 No. 61010-1, IEC/UL.CSA C22.2 No 61010-2-030, IEC 61508-1, -2 and -3 (SIL Rating)
Battery Type	Lithium-Ion
For Use With	3-Phase AC systems
Power Source	Lithium Battery, 12-24 VDC, POE*
Network Compatible	Yes
Maximum Operating Temperature (°C)	60
Maximum Operating Temperature (°F)	140
Minimum Operating Temperature (°C)	-25
Minimum Operating Temperature (°F)	-13
Maximum Storage Temperature (°C)	85
Maximum Storage Temperature (°F)	185
Minimum Storage Temperature (°C)	-45
Minimum Storage Temperature (°F)	-49

Packaging Detail

UPC	61305683250
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	0.6171
Std. Ctn. Qty.	6
Std. Ctn. Volume (cf)	3.7029