



/ VS-AVT-C08-L10E

### Absence of Voltage Tester

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## Specifications



|                                    |                                                                                                                                                                                                                                                                                                                                                                               |
|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Note                               | For use in 1, 2 or 3-phase AC or DC systems                                                                                                                                                                                                                                                                                                                                   |
| Sub Brand                          | Verisafe                                                                                                                                                                                                                                                                                                                                                                      |
| Standards Met                      | UL 50E; CSA C22.2 NO. 94.2-15; IEC 60529; IEC 61508-1; IEC 61508-2; IEC 61508-3; UL 508; CSA C22.2 NO.14-13; CSA C22.2 NO.61010-1; CSA C22.2 NO.61010-2-030-12; IEC 61010-1; IEC 61010-2-030; UL-61010-1; UL 61010-2-030; UL 1436; EN/AS/NZS/CISPR 61326-1, EN/AS/NZS/CISPR 55011, FCC Part 15B, ICES-001; EN 55011, EN 61000-6-2, FCC Part 15 Subpart B,UL508, UL50E, UL1436 |
| Battery Chemistry                  | Lithium-Ion                                                                                                                                                                                                                                                                                                                                                                   |
| Battery Voltage (V)                | 3.6                                                                                                                                                                                                                                                                                                                                                                           |
| Maximum Operating Temperature (°C) | 60                                                                                                                                                                                                                                                                                                                                                                            |
| Maximum Operating Temperature (°F) | 140                                                                                                                                                                                                                                                                                                                                                                           |
| Maximum Storage Temperature (°C)   | 85                                                                                                                                                                                                                                                                                                                                                                            |
| Maximum Storage Temperature (°F)   | 185                                                                                                                                                                                                                                                                                                                                                                           |
| Minimum Operating Temperature (°C) | 0                                                                                                                                                                                                                                                                                                                                                                             |
| Minimum Operating Temperature (°F) | 32                                                                                                                                                                                                                                                                                                                                                                            |
| Minimum Storage Temperature (°C)   | -45                                                                                                                                                                                                                                                                                                                                                                           |
| Minimum Storage Temperature (°F)   | -49                                                                                                                                                                                                                                                                                                                                                                           |
| Part Features                      | NA                                                                                                                                                                                                                                                                                                                                                                            |

## Packaging Detail

|                       |             |
|-----------------------|-------------|
| UPC                   | 61305657114 |
| Std. Pkg. Qty.        | 1           |
| Std. Pkg. Volume (cf) | 0.4236      |
| Std. Ctn. Qty.        | 6           |
| Std. Ctn. Volume (cf) | 2.5418      |

## Resources

|                        |                                     |         |                                                                                                           |                                                                                                    |                                                                                                 |
|------------------------|-------------------------------------|---------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| Data Sheets            | Knowledge Base AVT VeriSafe         | German  |  View PDF (649.58KB)  |  Download PDF  |  Share PDF  |
| Data Sheets            | Knowledge Base AVT VeriSafe         | French  |  View PDF (237.64KB) |  Download PDF |  Share PDF |
| Product Bulletins      | VeriSafe™ Absence of Voltage Tester | French  |  View PDF (1.14MB)   |  Download PDF |  Share PDF |
| Installation Documents | Absence of Voltage Tester           | English |  View PDF (2.24MB)   |  Download PDF |  Share PDF |
| Product Bulletins      | VeriSafe™ Absence of Voltage Tester | German  |  View PDF (1.13MB)   |  Download PDF |  Share PDF |
| Data Sheets            | Knowledge Base AVT VeriSafe         | Italian |  View PDF (627.64KB) |  Download PDF |  Share PDF |
| Product Bulletins      | VeriSafe™ Absence of Voltage Tester | Korean  |  View PDF (3.04MB)   |  Download PDF |  Share PDF |
| Product Bulletins      | VeriSafe™ Absence of Voltage Tester | Korean  |  View PDF (2.60MB)   |  Download PDF |  Share PDF |
| Product Bulletins      | VeriSafe™ Absence of Voltage Tester | Italian |  View PDF (1.14MB)   |  Download PDF |  Share PDF |

## Related Products



### VS-AVT-CABLE-04

VeriSafe™ Replacement Cable, 4 ft.



### VS-AVT-CABLE-08

AVT System Cable for use with VeriSafe AVT device. Cable length is 8 ft.



### VS-AVT-CABLE-16

VeriSafe™ Replacement Cable, 16 ft.



#### Email Support

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Monday through Thursday 7:00 am-6:30 pm CST Friday 7:00 am-6:00 pm CST



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