



SAFETY SOLUTIONS FOR EV / BESS / SOLAR INDUSTRIES



ISC, Inc. has been providing unique solutions to evolving industries since 1994 and work with international partners to find the next set of solutions. Insulation monitoring devices for EV charging - BESS, generators, solar farms, IT systems, etc. Innovative timely solutions with such features as Modbus, UL2231, etc.

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DOLD

INSULATION MONITOR RN 5897/300

- DC charging stations, 52,5 mm
- Response value: 1 - 500 kΩ
- IMD type: AC, DC, AC/DC
- Auxiliary voltage: AC/DC



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INSULATION MONITOR LK 5895

- Photovoltaic systems, 90 mm
- Response value: 1 - 250 kΩ
- IMD type: AC, DC, AC/DC
- Auxiliary voltage: DC



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INSULATION MONITOR RN 5897/320

- DC charging stations, 52,5 mm
- Response value: 1 - 100 kΩ
- IMD type: AC, DC, AC/DC
- Auxiliary voltage: DC, AC/DC



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INSULATION MONITOR RN 5893 (MODBUS)

- DC charging stations, 52,5 mm
- Response value: 1 - 500 kΩ
- IMD type: AC, DC, AC/DC
- Auxiliary voltage: AC/DC



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BATTERY SYMMETRY MONITOR UH 9830

- Monitoring of battery energy storage systems (BESS)
- Configurable for common battery / accumulator voltages
- Large battery voltage ranges up to DC 1000 V
- Wide auxiliary voltage & temperature application range



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DC VOLTAGE RELAY, FOR MODBUS

- UG 9431 - VARIMETER PRO series
- Easy parameter setting, monitoring, diagnosis via Modbus RTU interface
- Monitors overvoltages/undervoltages as well as voltage range violations



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MACHINE - ROBOT
SAFETY SPECIALISTS
FOR OVER "3" DECADES