



## High Performance Sine-wave Inverters and 8ms Transfer Switches

For highly filtered AC power for utility, telecommunications and industrial applications, Absopulse Electronics introduces the CSI series of sine-wave inverters. These inverters are available with input voltages from 24Vdc to 400Vdc and regulated AC outputs of 115Vac or 230Vac at 50, 60 or 400Hz. They also have full input and output protection and comply with the highest EMI standards.

Our TFS series of 1kW, 5kW and 10kW transfer switches, developed to complement our inverters, provide a seamless transition from primary power sources to back-up power in 8ms.

Further products in this line include on-line UPS systems, 3-phase inverters, frequency converters, and single-phase to 3-phase converters.

### Features:

- ♦ filtering to meet EN55022 Class B
- ♦ electrical and mechanical ruggedness
- ♦ wide operating temperature ranges
- ♦ compact, field-proven designs
- ♦ custom design to virtually any specifications
- ♦ 19" rack-mount or chassis-mount enclosures

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Precision Power Conversion since 1982