

Industrial power supplies present single and three-phase inputs, up to 10-kW output



The Unistax range of power supplies from Powerstax offer high levels of ruggedness and is designed for use in stringent industrial applications. Available with single and three phase inputs, these power supplies offer output voltages up to 200 V and output power up to 10 kW. To simplify system integration, there are multiple mechanical options available including chassis and 19" rack mount versions. Powerstax Unistax models can exceed 95 percent efficiency and are fully thermally protected. Standard features include constant voltage or constant current operational modes, overvoltage and over current protection and a number of status indicators and remote control functions are available. Nominal output voltages are 8 V to 200 VDC with output adjustable from 50 to 100 percent voltage or current, with 0 to 100 percent available as an option. Operating temperature range is 0° to 40°C and output remote sense and current sharing is available to special order.

Powerstax

877-215-8463, www.powerstaxplc.com [1]

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