SNS-5600S 5600 WATTS THREE PHASE WIDE RANGE INPUT WITH ACTIVE POWER FACTOR CORRECTION



- 5600 Watts in 6.88" x 8.13" x 15.00" Size!
- 3 Phase 220V/60Hz and 380V/50Hz Input with Active power Factor Correction (Greater Than 0.99)
- Meets MIL-STD-1399, Section 300A (Type I) for the Voltage Ranges Specified
- Input Current THD not Exceeding 4%
- +270VDC/20.7A Output
- Patent Pending Topological Approach Resulting in Cancellation of all Harmonic Power Line Frequency on the Output Ripple Without the Need for Additional Large Output LC Filter
- True Hot Swap with Floating ELCON Mini-Drawer Connector
- N+1 Redundant with Internal Oring Diodes
- Active Zero Wire Current Share Allowing for Redundant Modules to Share With in 10% of Each Other
- Output Test Points on Front Panel
- LED Display for Output, Temp., Over Current and Fan Status
- Ruggedized Mechanical Design Meeting MIL-STD-810F, Method 514.5, Category 24, Procedure 1
- One Year Warranty



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