

IM SERIES 1.5/2.0kVA MODULAR INVERTERS



Efficient and reliable, these modular rack mount inverters allow for easy paralleling of modules to provide redundancy or higher power outputs. Designed for use in modern telecommunications networks these inverters offer unrivalled power densities.

The unique design allows for mounting two inverters in a 1U x 19" rack space and will communicate with an SM series supervisory module for system level monitoring and control.

"Plug and Play" installation allows quick and easy installation and system expansion. These robust, reliable inverters are forced cooled by two speed controlled and monitored high reliability fans.

- **Pure sine wave.**
- **Hot swappable.**
- **High efficiency.**
- **Smart fan speed control.**
- **Wide temperature range.**
- **DSP chip designed.**
- **N+X redundancy system.**
- **Lower audible noise.**
- **High power density.**
- **Enatel RCP bus.**
- **CE & RoHS compliant.**



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smart | power | design