

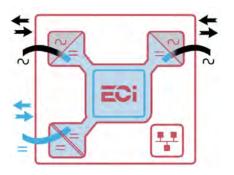
## MODULAR INVERTER BRAVO 48/230 (<1.25KVA)

**INVCETBRAVO SERIES** 



#### DESCRIPTION

The Bravo series is small modular inverter offering many opportunities to design a solution that perfectly fits your needs. The ECI technology offers both AC and DC inputs to provide a perfect AC power while reducing the number of power conversion (the module operates under normal condition with the AC input delivering a 96% efficiency)! In conjunction with the DC input, it provides an excellent AC backup solution.



From 1 to 32 modules, with several options available (manual external by-pass and AC distribution), the modular inverter Bravo series is also hot- swappable meaning a very easy and cheap maintenance. The modules are delivered with our new monitoring solution. Bravo can be used with the Inview S (DIN or panel mounting) and Inview S or GW Slot monitoring. One shelf can accommodate 5 modules or 4 modules with Inview S Slot monitoring included.

### **HOW IT WORKS?**

An ideal solution for securing small but critical AC loads, from 500VA to 40 kVA, such as telecom small cells (4G and 5G), access control, traffic lights, security, etc. The module can be integrated into shelves for single-phase (230 Vac) or three-phase (3x400 Vac) installation with different output powers. We have already designed 3 shelves configurations: 5 modules, 4 modules and 9 modules.

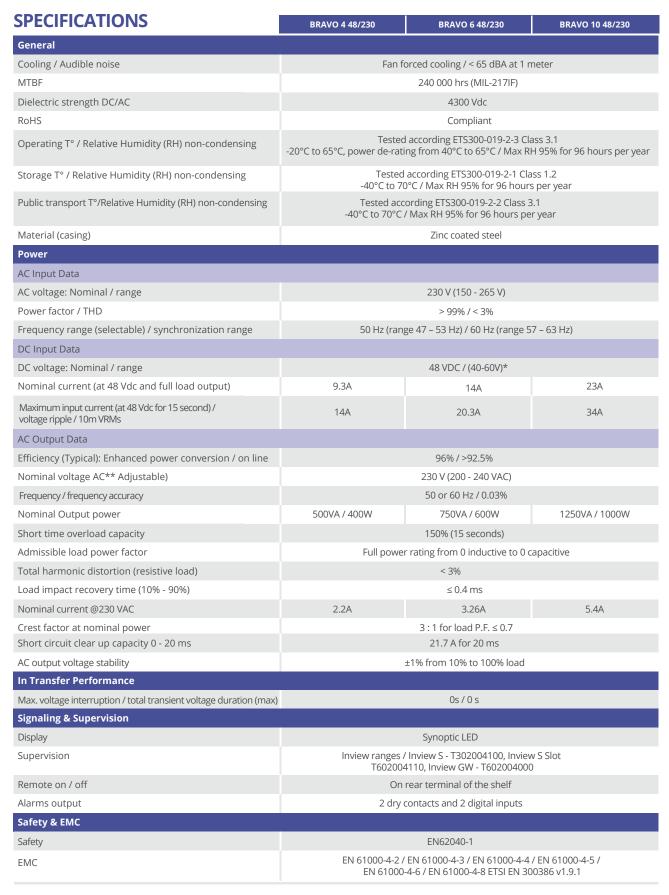


#### **KEY FEATURES**

- AC and DC input sources (highest efficiency topology)
- 1 to 32 modules and 1 or 3 phases configuration
- Customization (manual by-pass and AC distribution)
- Transfer time reduced to 0 ms
- Compact design

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Latpower reserves the right to change product specifications and design without notice.

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