

Inverter Systems

Telecom

Network

Broadband

Utilities



BPC Modular Inverter

Product Description

Eagle Eye's inverter series supports the volume of AC loads in your Telecom Network and provides even greater security to your network. Whatever the output power range (from 500VA to 225kVA), whatever your DC input voltage (24, 48, 60 VDC), Eagle Eye's modular inverter systems will give you the security you need without losing the efficiency and pure power your installation requires.

Product Features

- Twin Sine Innovation (TSI) Builds AC power systems with no single point of failure. TSI allows a truly redundant high efficiency, high availability, full scalability and easy handling. It meets the latest power system requirements of the IT, telecommunications and industrial sectors.
- Enhanced Conversion Innovation (ECI) Combines three high-efficiency energy converters and an energy buffer within a single module, offering a vast range of power conversion configurations for critical systems with up to 96% (AC/AC) and 94% (DC/ DC & AC/DC) efficiency.







Model Information

Model No.	Description	Power	Input	Output
Y-One	500VA To 1000VA Stand-Alone Inverter	5 kVA	48 VDC	120 VAC
Media 2i	3kVA, 120VAC Modular Inverter System	1.6 – 6 kVA	48 VDC	120 or 120/240 VAC
Bravo ST	5kVA, 2U Modular Inverter System	2.5 – 5 kVA	48, 125 VDC	120 VAC
MPC Inverter System	18kVA Modular Inverter System	3 – 18 kVA	48 VDC	120 or 120/240 or 120/208 VAC
MIP Inverter System	75kVA Box Bay Inverter System	20 – 75 kVA	48 VDC	120/240/208 VAC
BPC Inverter System	75kVA Open Frame Inverter System	10 – 75 kVA	48 VDC	120 or 120/240 or 120/208 VAC
Bravo TSI 230	5kVA, 230VAC Modular Inverter	2.5 kVA	24, 48, 60, 110, 220 VDC	230 VAC
Bravo ECI 48	48VDC Bravo ECI Modular Inverter	3 kVA 2.4 kW	230 VAC 48 VDC	230 VAC
Bravo ECI 380	380VDC Bravo ECI Modular Inverter	3 kVA 2.4 kW	120, 230, 277 VAC 380 VDC	120, 208, 230, 277 VAC