

YC1000-3 Commercial Microinverter Single unit connects up to four PV modules 1,130W AC output True 3-phase output (phase-balanced & phase-monitored)

APsystems made the world's first true three-phase microinverter - YC1000-3-208. With 1,130 W of maximum output this model is an optimal choice for commercial applications.

Each APsystems micro inverter has two removable serial number labels. Peel labels off, affix one to the respective location on the APsystems installation map, and affix another to the PV module frame ...

Supporting voltages of 208V or 480V, it delivers stable, synchronized output across all three phases, making it ideal for large rooftop and ground-mounted commercial systems. Each YC1000-3 ...

YC1000-3 Single unit connects up to four modules Maximum 1130W AC output True 3-phase (Wye) balanced output Wireless communication and monitoring Up to 8 microinverters can be connected ...

The APsystems YC1000-3-208 Quad Microinverter provides reliable, high-efficiency solar power conversion for commercial and residential 208V three-phase systems.

APS: YC-1000-3-NA-208 (10 Yrs Warranty) - APS Utility Interactive Micro Inverter, 3-phase, 208 V with 900 watts max output, ZigBee communication and an integrated ground.

The YC1000 is the industry's first true 3-phase (no phase balancing) solar microinverter, handling commercial grid voltages of 208, 277Y/480 with 900 watts maximum output, ZigBee communication ...

Web: <https://www.thehibiscuscoast.co.za>