Bravo ECI 48 230 CE T



What is Bravo ECI - 48/230?

Bravo ECI - 48/230 |Reliable modular inverter with extra AC input for increased efficiency to secure critical loads up to 2.7 MVA.

What's in a Bravo ECI?

What's in it for you? Bravo ECI is a compact modular inverter that converts a 48 Vdc power source into 230 Vac. An additional AC input is used under normal conditions to achieve an overall conversion efficiency of 96%. In the event of a grid failure, it automatically switches to the DC to secure the loads.

What is Bravo 10 - 48/230?

Bravo 10 - 48/230 is a compact modular inverterthat converts a 48 Vdc power source into 230 Vac. By using at least three modules, we can offer solutions for three-phase infrastructures (3x400Vac +N). An additional AC input is used under normal conditions to achieve an overall conversion efficiency of 96%.

Is Bravo ECI a reliable modular inverter?

Reliable modular inverter with extra AC input for increased efficiency to secure critical loads up to 2.7 MVA. What's in it for you? Bravo ECI is a compact modular inverter that converts a 48 Vdc power source into 230 Vac. An additional AC input is used under normal conditions to achieve an overall conversion efficiency of 96%.

Is the Bravo inverter hot swappable?

The Bravo inverter is hot swappable. When a new module is inserted in a live system it automatically adapts to a working set of parameters. When a new module is inserted in a live system it automatically assigns the next available address. Notice: When one or several inverter modules is/are removed access to live parts becomes possible.

CE+T Power Séries onduleurs solaires Bravo ECI 48/230. Profile détaillé incluant images, détails de certifications et fichier PDF fabricants ... Bravo 4 48/230 CE+T Micro-inverseur; EUR0,122 / ...

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