



Comap microgrid controller Monaco

What does COMAP do?

Over the last few years, ComAp has been increasing its focus to develop control solutions which will enable and facilitate greater contributions from renewable energy sources and expedite the energy market's transition towards more environmentally sustainable and resilient options," says Chris Pye, Global Hybrid Microgrid Segment Manager.

How can smart controllers help a PV-diesel hybrid microgrid?

Petra Píclová (PP): In a PV-diesel hybrid microgrid, smart controllers can help maximize the output from the PV without keeping unnecessary high spinning reserve on gensets. They can prevent diesel gensets from long-term underloading and overloading.

What is a COMAP display?

ComAp's range of displays gives you a variety of options for monitoring and managing our controllers. From a simple, LED based display, right up to a 18,5" touch screen, there is a ComAp display for every application.

Which controllers are compatible with COMAP's intelidrive tool?

The tool is compatible with ComAp's IntelliDrive DCU Marine/Industrial, IntelliDrive Mobile, IntelliBifuel and IntelliBifuel Mobile/Lite controllers. Didn't find what you were looking for?

Native microgrid applications for on and off-grid systems. Pre-programmed applications simplify microgrid implementation, providing customers with a solution with less custom design and programming. Pre-defined hybrid ...

ComAp's product family for microgrid control and energy management. Home Applications Applications Power Generation. Hybrid Mission Critical Combined Heat and Power (CHP) Bi-fuel & Hydrogen Fuel Cells Rental, Telecom and ...

Smart controllers ensure reliable, safe, and efficient microgrid power generation and distribution by helping coordinate and optimize system functions with intelligent capabilities. Today they have become an ...

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