

How much power can a modulys GP provide?

The installed power can be increased up to 200 kW by adding hot-swap plug-in power modules for incremental steps of 25 kW. Designed with no single point of failure, the MODULYS GP offers all the advantages of the Green Power 2.0 technology. Fully redundant architecture for maximum availability, minimum MTTR and risk free maintenance.

What is a 2modulys XM - socomec modules XM?

2MODULYS XM- SOCOMEC MODULYS XM Ultra-reliable and flexible UPS- built to last Up to 600 +50 kW As flexible as it is reliable, the MODULYS XM - a medium power modular UPS - can be configured to order. Automatic firmware alignment and self-setting

What is modulys RM GP?

MODULYS RM GP is a 3-phase modular UPS system designed for 19" rack integration. Easy to integrate and install whilst simple to manage and maintain, it provides maximum availability and power protection in a compact design leaving free space for other rack-mounted devices.

How much power does XM-socomec have?

10MODULYS XM- SOCOMEC MODULYS XM Power 250 +50 kVA/kW 600 +50 kVA/kW Module power 50 kW (up to 40°C ambient temperature) Number of power modules 1 to 6 2 to 13 Input /output 3/3 INPUT Voltage 400 V 3ph+N (340 V to 480 V) Frequency 40/70 Hz Power factor /THDI > 0.99 /< 1.5% OUTPUT

What services does socomec offer?

Remote monitoring and cloud services o SoLink: Socomec 24/7 remote monitoring service connecting your installation to the nearest Socomec Service Centre. o SoLive UPS: mobile app enabling the monitoring of the UPS systems from a smartphone. Hybrid bypass architecture o Distributed Inverter bypasses in parallel to creating a redundant solution.

How do I contact socomec group?

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MODULYS RM GP is a 3-phase modular UPS system designed for 19" rack integration. Easy to integrate and install whilst simple to manage and maintain, it provides maximum availability and power protection in a compact design leaving free space for other rack-mounted devices.

With its flexible modularity providing seamless and risk-free power scalability up to 200 kW, the MODULYS GP range is the ideal solution for unscheduled site upgrades or incremental power evolutions. The installed power can be increased up to 200 kW by adding hot-swap plug-in power modules for incremental steps of 25 kW.

o MODULYS adapts easily to changes and to the growth of your system. Power modules of 1.5, 3, 4.5 and 6 kVA, in tower, rack and system versions are easily combined to ensure the ideal configuration. Total protection o MODULYS is a modular UPS. The number of Mod-Power and Mod-Battery units can

Available for the MODULYS GP range, the Li-Ion battery UPS is ideal for unscheduled site upgrades or incremental power evolutions. Download this Technical Guide and learn how the Li-Ion battery UPS offers significant advantages in UPS applications - delivering innovative power protection with a reduced Total Cost of Ownership.

Modulys GP is a modular, scalable and redundant UPS system based on plug-in and hot-swap power modules. The modularity enables power scalability by simply plugging one or more additional modules into the existing system (up to 8 modules per system).

the MODULYS GP range is the ideal solution for unscheduled site upgrades or incremental power evolutions. The installed power can be increased up to 200 kW by adding hot-swap plug-in power modules for incremental steps of 25 kW. Designed with no single point of failure, the MODULYS GP offers all the advantages of the Green Power 2.0 technology.

With its flexible modularity providing seamless and risk-free power scalability up to 100 + 25 kW, the MODULYS GP-UL range is the ideal solution for unscheduled site upgrades or incremental power evolutions. The installed power can be increased up to 100 + 25 kW by adding hot-swap plug-in power modules for incremental steps of 25 kW.

With its flexible modularity providing seamless and risk-free power scalability up to 200 kW, the MODULYS GP range is the ideal solution for unscheduled site upgrades or incremental power evolutions. The installed power can be ...

MODULYS GP range is the ideal solution for unscheduled site upgrades or incremental power evolutions. The installed power can be increased up to 600 kW by adding hot-swap plug-in power modules for incremental steps of 25 kW. Designed with no single point of failure, the MODULYS GP offers all the advantages of the Green Power 2.0 technology ...



Socomec modulys St Vincent and Grenadines

Web: <https://ecomax.info.pl>

