



Solar log 2000 Chile

What is a solar-log 2000?

The Solar-Log 2000 is comfortable monitoring and controlling large-scale PV plants and solar power stations. The new high-performance top-of-the-line model can monitor a maximum plant size of 2000 kWp and up to 100 inverters. With its master/slave technology, a total of 10 Solar-Log 2000 can be connected together at one plant.

How many inverters can a solar-log 2000 monitor?

The new high-performance top-of-the-line model can monitor a maximum plant size of 2000 kWp and up to 100 inverters. With its master/slave technology, a total of 10 Solar-Log 2000 can be connected together at one plant. This greatly expands the maximum possible plant size.

Where can I buy solar-log 2000 monitoring system?

Buy Solar-Log 2000 monitoring system at SolaricaShop. Worldwide delivery - SolaricaShop.com JavaScript seems to be disabled in your browser. You must have JavaScript enabled in your browser to utilize the functionality of this website. Worldwide Customer Support +370 621 65003 Contact with us International Shipping Live Chat Support

How many solar-log 2000 plants can be connected together?

With its master/slave technology, a total of 10 Solar-Log 2000 can be connected together at one plant. This greatly expands the maximum possible plant size. The Solar-Log 2000 offers the option to measure the amount of self-produced power consumed and to present it graphically via the Solar-Log(TM) WEB "Commercial Edition".

How many RS485/RS422 interfaces does solar-log 2000 have?

The Solar-Log 2000 Standard and Solar-Log 2000 PM+ have two RS485/RS422 interfaces and one RS485 interface. The Solar-Log 2000 GPRS and Solar-Log 2000 PM+/GPRS have one RS485/RS422 and one RS485 interface.

How can I increase the performance limits of the solar-log base?

For connecting components with RS485 or RS422 interfaces. For connecting to the internet and components with Ethernet interface. configurations, and backups. You can increase the performance limits of the Solar-Log Base with the Solar-Log Base extension licence.

The Solar-Log 2000 is the perfect solution for monitoring and controlling large-scale PV plants and solar power stations with a maximum plant size of 2000 kWp. The energy management system offers comprehensive reporting options. With just a few components, a wide range of extra functions can be added, e.g. confirmation of the current amount of ...



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When used with the Solar-Log WEB Enerest(TM) XL and either the SCB or SMB, the Solar-Log 2000 monitors every single string, ensuring the most complete and secure monitoring for large ...

Solar-Log Base Our Most Powerful PV Energy Management System Ever Your added Value and Benefits The new revolutionary Solar-Log(TM) generation combines smart functionality with greater flexibility for more efficient control, management and monitoring* of PV plants. For you, this means: o Security

Solar-Log 2000 For solar power stations and large-scale PV plants Functions Self-consumption The Solar-Log 2000 offers the option to measure the amount of self-produced power ...

When used with the Solar-Log WEB Enerest(TM) XL and either the SCB or SMB, the Solar-Log 2000 monitors every single string, ensuring the most complete and secure monitoring for large-scale PV plants with exact error identification and localization.

Solar-Log 2000 For solar power stations and large-scale PV plants Functions Self-consumption The Solar-Log 2000 offers the option to measure the amount of self-produced power consumed and to present it graphically via the Solar-Log(TM) WEB "Commercial Edition". An additional power meter serves as a consumption meter. Solar-Log 2000 alarm ...

Solar-Log 300 Solar-Log 1200 Solar-Log 2000 String monitoring (depending on type of inverter / on tracking level) + + + Inverter failure, status of fault and power moitoring + + + Connection of ...

The Solar-Log 2000 is the perfect solution for monitoring and controlling large-scale PV plants and solar power stations with a maximum plant size of 2000 kWp. The energy management system offers comprehensive reporting options.

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The Solar-Log 2000 is comfortable monitoring and controlling large-scale PV plants and solar power stations. The new high-performance top-of-the-line model can monitor a maximum plant size of 2000 kWp and up to 100 inverters. With ...

Solar-Log 300 Solar-Log 1200 Solar-Log 2000 String monitoring (depending on type of inverter / on tracking level) + + + Inverter failure, status of fault and power moitoring + + + Connection of sensors (irradiation / temp. / wind) + (3 + (3 + (3 Solar-Log 2000 High-end device for large-scale PV plants and solar power



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