

sunMAX SolarPoint. SM-SP-40. Remotely managed MPPT 24V 7A solar site charging appliance. Integrated four-port, 24V PoE, 10/100 Mbps switch. 24V DC-out terminal with max. output 40W. External 24V battery charging up to 7A (supports SLA, AGL, AGM) Weather prediction service. Indoor and outdoor use. Find a Distributor. Company.

The SunMAX(TM) SolarPoint(TM) is a remotely managed MPPT 24V 7A charging appliance with a built-in, four-port, 24V PoE, 10/100Mbps switch and one DC output that delivers up to 40W. It comes with built-in weather prediction service, which together with AI algorithms will provide you with critical information about your solar site's existing and ...

Ubiquiti SUNMAX SM-SP-40 (Sunmax Solarpoint) Switch controlador de carga MPPT para la nueva gama de productos de la familia SUNMAX. El equipo NO INCLUYE ni batería ni placa solar.. Ubiquiti introduce dos opciones de equipo MPPT: el SolarPoint (para uso en exteriores o interiores) y el SolarSwitch (para uso en interiores y que incluye accesorios para montaje en ...

The SunMAX SolarPoint MPPT Charge Controller from Ubiquiti features MPPT PV power control, along with a built-in weather prediction service that works in conjunction with AI algorithms to provide you with information about your solar ...

sunMAX SolarPoint. SM-SP-40. £150.00. Sold Out. Remotely managed MPPT 24V 7A solar site charging appliance. Integrated four-port, 24V PoE, 10/100 Mbps switch. 24V DC-out terminal with max. output 40W. External 24V battery charging up to 7A (supports SLA, AGL, AGM) Weather prediction service.

SunMAX SolarPoint Switch Indoor . Remotely managed MPPT 24V 7A solar site charging appliance with a built-in, four-port, 24V PoE switch. The SunMAX(TM) SolarSwitch(TM) is a remotely managed MPPT 24V 7A charging appliance with a built-in, four-port, 24V PoE, 10/100Mbps switch and one DC output that delivers up to 40W. It comes with built-in ...

SunMAX SolarPoint Controller Outdoor . SunMAX(TM) SolarPoint(TM) is a remote managed MPPT 24V 7A charge controller with a built-in 4 port 24V PoE 10/100Mbps switch and one DC output delivering up to 40W. It comes with built-in weather prediction service, which together with AI algorithms will provide you with critical information about your solar ...

sunMAX SolarPoint. sunMAX SolarPoint. SM-SP-40. Datasheet. Marketing Images. Installation Guide. Mechanical; Dimensions: 202 x 190 x 50 mm (8 x 7.5 x 2") Weight: 650 g (1.4 lb) Enclosure material: UV-stabilized polycarbonate: Pole mount diameter: 35 to 60 mm (1.4 to 2.4") on pipe outer diameter: Weatherproofing:



Sunmax solarpoint Bhutan

Connect your notebook, tablet, or smartphone to the SolarPoint SSID named SolarPoint-XYZ, where XYZ represents the last three characters in the MAC address of the SolarPoint. Once connected to your wireless network, the SolarPoint will use the following IP address: 192.168.153.1 User Interface 1. Launch a web browser and enter the IP address of the

Modelo: SM-SP-40 Descripción general de Ubiquiti Networks SunMAX SolarPoint Equipado con cuatro puertos PoE de 10/100 Mb/s, el controlador de carga SunMAX SolarPoint MPPT de Ubiquiti ofrece una potencia total de salida de hasta 40W. Cuenta con control de potencia fotovoltaica MPPT, junto con un servicio de predicción meteorológica integrado que funciona ...

The SunMAX SolarPoint is a remote managed maximum power point tracker (MPPT) 24 V 7 A charge controller with a built-in 4 port 24 V PoE 10/100 Mbps switch and one DC output delivering up to 40 W. It comes with built-in weather prediction service, which together with AI algorithms will provide you with critical information about your solar site ...

Equipped with four 10/100 Mb/s PoE ports, the SunMAX SolarPoint MPPT Charge Controller from Ubiquiti delivers a total power output up to 40W. It features MPPT PV power control, along with a built-in weather prediction ...

SunMAX(TM) SolarPoint(TM) is a remote managed MPPT 24V 7A charge controller with a built-in 4 port 24V PoE 10/100Mbps switch and one DC output delivering up to 40W. It comes with built-in weather prediction service, which together with AI algorithms will provide you with critical information about your solar site's existing and future performance.

Ubiquiti Networks sunMAX Microinverter integrates into the sunMAX Solar Panel as an independent power generation unit. The Microinverter converts the DC power from the solar panel into AC power that can be connected directly to your home. Ubiquiti's cloud-based sunMAX software provides monitoring capability for desktops and mobile devices.

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The Ubiquiti SunMAX(TM) SolarPoint(TM) is a remote-managed MPPT charge controller with a built-in four-port 24 volts PoE, 10/100 Mb/s switch and a DC output delivering up to 40 watts. It comes with built-in weather prediction ...

Web: <https://www.nowoczesna-promocja.edu.pl>

