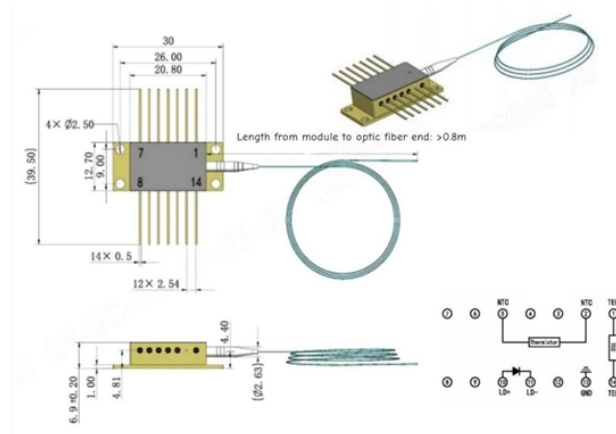


Built-in Battery PoE Switch

Outline drawings
mm



Built-in Battery PoE Switch



I take a look at a very unique network switch from Mikrotik that can be installed outdoors and use an external 24V battery string to keep itself running during long power outages.



SDC-PoE - advanced switch with PoE, PoE+ or HiPoE power supply, secured by micro-UPS with lithium back-up 1 to 24 port PoE switch, with built-in monitoring and back-up functions,



SOLAR PoE SWITCH - Industrial PoE Switch with built-in MPPT solar charge controller, working directly with PV solar panels (Max. 300W) and batteries to supply non-stop PoE power for security cameras, ...



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A switch with an integrated 368Wh lithium-ion battery capable of providing uninterruptible PoE to 8 devices.



It provides PoE/PoE+ (up to 30W) power per port, and passes data at 10/100/1000 Mbps at distances up to 100m. Features also include an integral battery charger for applications requiring backup and ...



Compact PoE switch with built-in UPS and smart battery charger - because your CCTV cameras and access points deserve true off-the-grid resilience. Power cuts shouldn't mean downtime. The ...



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SOLAR PoE SWITCH - Industrial PoE Switch with built-in solar charge controller, ...



This versatile point switch can work as a dc12v poe injector or ups poe switch, and in each mode, the poe power output is switchable between poe 24v and poe 48v.



SOLAR PoE SWITCH - Industrial PoE Switch with built-in solar charge controller, working directly with PV solar panels (Max. 300W) and batteries to supply non-stop PoE power for security cameras, ...

Contact Us

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