

PoEWit offers 802.3bt Type 4 PoE++ network switches which supply up to 90W PoE per port. PoEWit network switches are built to connect high-powered PoE devices, such as LED lighting, Wi-Fi 6 ...

IPCamPower's IEEE802.3bt enabled unmanaged POE++ switches are the perfect solution for your power hungry POE devices. All of these switches have the capability to push up to 90 watts of Type ...

This family of 90-Watt PoE devices provides all the features you would expect in an industrial product but with leading-edge technology providing the most power standardized over Ethernet.

Use this 90W PoE++ switch in any application requiring PoE+/PoE++ connection, especially for enterprises with specific needs for high power supply among the whole PoE network system.

broadbandbuyer offers a range of Power over Ethernet (PoE) switches that enable you to provide power to compatible PoE devices directly from the switch via the Ethernet cable therefore removing the ...

The EX78900G series represents EtherWAN's latest advancement in 2.5G Ethernet switch technology, featuring comprehensive Layer 2 and Layer 3 management functionalities. This 2.5G managed PoE ...

802.3bt 90W PoE++ switches deliver high power and data over a single Ethernet cable, designed for power-hungry devices such as PTZ cameras, high-performance wireless access points, and ...

4 BT90W PORTS - The 1~4 ports complying with IEEE802.3af/at/bt POE++ standards, deliver up to 90W power per port, suitable for high-power POE devices, like POE monitor, POE lighting, PTZ ...

It supports big power PTZ cameras, PoE light or PoE monitor. And it offers great cabling flexibility when bundling with PoE extenders and Passthrough PoE Switches.

The 1~4 ports are BT90W Ports, deliver up to 90W power per port, suitable for high-power POE devices, like POE monitor, POE lighting, PTZ camera, etc. The total POE budget is 120W. Providing ...

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