

# GDR Telecom Site Energy Systems

## PoE switch with 11 ports



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It provides 8 × 10/100Mbps PoE ports, 2 × 10/100/1000Mbps RJ45 and 1 × 1000Mbps SFP uplink ports. The product is equipped with two types of transmission modes (Default Mode / Extend Mode).



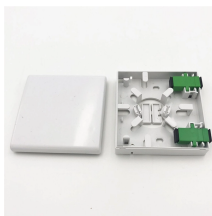
Connecting with Network Switches When you have several devices that require a network connection, a network switch turns one Ethernet port into several to accommodate all your equipment. Switches ...



11-Port Gigabit PoE switch, using high-quality high-speed network IC and the most stable PoE chip, The PoE port meets the IEEE802.3af or IEEE802.3at standard.



The Communication Networks CNGE11FX3TX8MS is designed for robust network performance, featuring 8 static routes and supporting VLANs, which allows efficient traffic ...



The 11 port poe switch has built-in professional mine-proof circuits, effectively reducing the impact of thunderstorms on network systems and improving system robustness.



PoE switch with 10\*10/100/1000M RJ45 ports and 1\*1000Base-X uplink SFP fiber ports. Port 1-8 support the PoE+ standard, default support PoE watchdog (auto-restart PoE). Adjustment function switch, 1 ...



11 Ports: Includes 9 POE ports and 2 UpLink ports, 10/100Mbps rate. The 2 uplink ports can be connected to different networks or devices, such as routers, NVRs, etc.



The Comnet CNGE11FX3TX8MS is an industrially hardened managed Ethernet switch featuring three 100/1000BASE-FX SFP\* ports and eight 10/100/1000BASE-TX ports. Two of the SFP ports support ...



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You'll use the 11-port PoE switch to power and network edge devices without separate power supplies. It delivers up to 30W per port and a 120W budget ideal for IP cameras and PoE ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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