

GDR Telecom Site Energy Systems

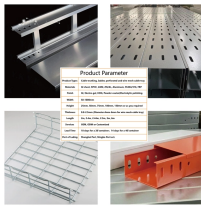
PoE Switch In-Wall



PoE Switch In-Wall



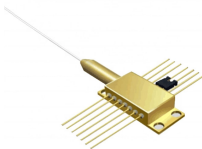
Install this power over ethernet switch into any standard electrical wall box for complete integration into your home or office. Mount the PoE extender in any remote office, dorm room, or hotel room.



Rather than limiting your device options because of the cost of adding infrastructure, this high powered pass through in-wall PoE switch allows you to add devices and capacity anywhere on your network.



Superior 60W Power Distribution: This 4 port PoE switch outperforms other switches with true 60W output powering 4x IEEE 802.3af or 2x 802.3at devices simultaneously. It'll extend PoE up to 300" ...



Offering Power over Ethernet Injectors, Switches, and Other Low Voltage Solutions for cameras, WiFi, VOIP phones, tablets and more.



CyberData 011528 cleans up your network installation by placing your PoE switch in the wall — reduce your visible cabling. Featuring dual Gigabit Ethernet ports, 011528 lets you power connected devices ...



A PoE switch is a device that allows you to connect PoE devices to your network. A PoE switch can be used to connect network equipment such as routers and access points, but it's also useful for ...



Superior Performance Our 4 port PoE passthrough switch delivers Gigabit speeds and 60 watts total output that accepts IEEE 802.3bt PoE input, with ability to connect up to 4 high-demand devices in a ...



The CyberData In-Wall 2-Port Gigabit PoE Switch is a flush-mount version of our popular desktop device which expands a single PoE network connection into one or two PoE network ports.



PoE Texas 4 Port in-Wall Gigabit PoE Extender Switch - Plug & Play Stable Power Over Ethernet Switch Plate with IEEE 802.3bt Uplink & Full Passthrough VLAN - Extends WiFi Access Point, ...



An In Wall Ethernet Switch is a networking device that allows you to connect multiple devices to your home network using ethernet cables. It acts as a central hub, enabling communication between all ...

Contact Us

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

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

