

PPE-0326 is a layer 2 100 Mbps PoE switch. Based on wirespeed forwarding, the switch supports Ethernet PoE power supply and extend mode. The power supply distance reaches as long as 250 m. It also supports prior and stable transmission of the important surveillance area video when connected to the high priority ports.



Feature and Function

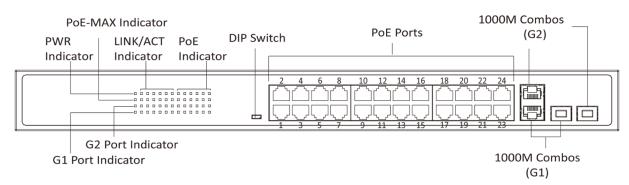
- 24 × 100 Mbps PoE ports, and 2 × 1000 Mbps combos.
- IEEE 802.3at/af standard.
- IEEE 802.3, IEEE 802.3u and IEEE 802.3x standard.
- High priority ports.
- 8-core power supply.
- Upstream port link aggregation.
- Up to 250 m transmission distance.
- 6 KV surge protection for PoE ports.
- PoE power management.
- 100 Mbps network access.
- · Wire-speed forwarding and non-blocking design.
- Store-and-forward switching.
- Solid high-strength metal shell.

Specification

Model		PPE-0326
Network parameters	Port number	24 × 100 Mbps PoE ports, 2 × 1000 Mbps combos
	Port type	RJ45 port, full duplex, MDI/MDI-X adaptive
	Standard	IEEE 802.3, IEEE 802.3u, IEEE 802.3x
	Forwarding mode	Store-and-forward switching
	Working mode	Standard mode (default); Extend mode
	High priority ports	Ports 1 to 8
	Ports for long-distance transmission	Ports 17 to 24
	Link aggregation port	G1 to G2
	MAC address table	4 K
	Switching capacity	8.8 Mpps
	Packet forwarding rate	6.547 Mbits
	Internal cache	2.75 Mbits
PoE power supply	PoE standard	IEEE 802.3af, IEEE 802.3at
	PoE power pin	Ports for long-distance transmission (17-24) support 8-core power supply, Ethernet cable 1/2/3/6 and 4/5/7/8 provide simultaneous power supply Ports for close-range transmission (1-16) support 4-core power
		supply, Ethernet cable 1/2/3/6 provide power supply
	PoE port	Ports 1 to 24
	Max. port power	30 W
	PoE power budget	370 W
	Max. power consumption	400 W
General	Shell	Metal material
	Gross weight	3.62 kg (7.98 lb)
	Net weight	2.75 kg (6.06 lb)
	Dimension (L × H × D)	440 mm × 44 mm × 220.8 mm (17.3" × 1.73" × 8.7")
	Operating temperature	-10 °C to 55 °C (14 °F to 131 °F)
	Storage temperature	-40 °C to 85 °C (-40 °F to 185 °F)
	Operating humidity	5% to 95% (no condensation)
	Storage humidity	5% to 95% (no condensation)
	Power supply	100 to 240 VAC, 50/60 Hz, Max. 6.5 A
	Power consumption in idle	30 W

Physical Interface

Front panel:

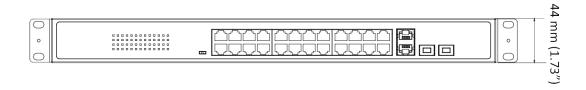


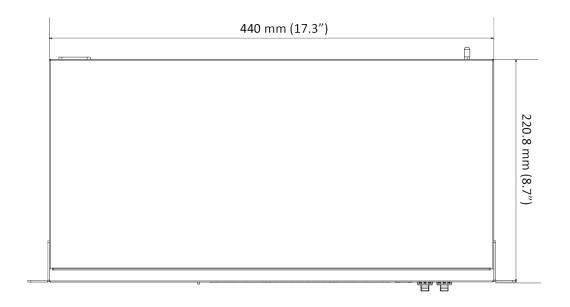
Back panel:





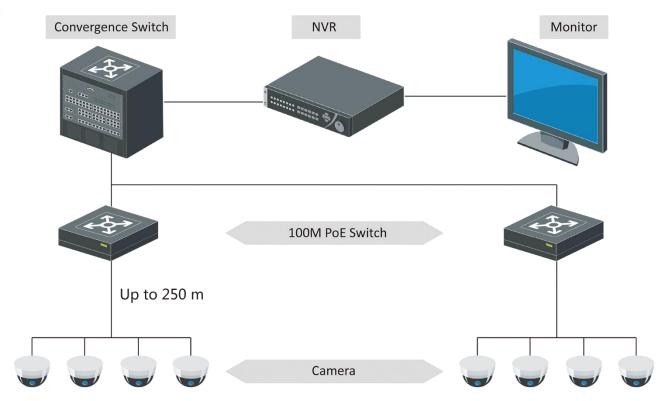
Dimension (unit: mm)







Typical Application



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