

DS-3E1326P-EI/M 24-Port 10/100M PoE

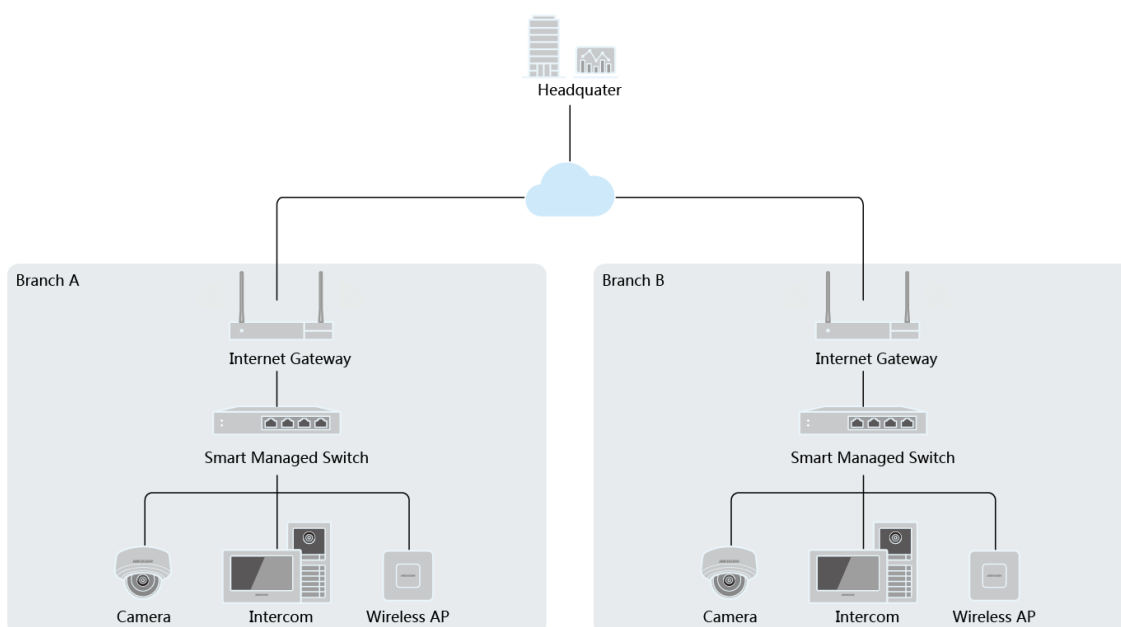


- 24 × 10/100 Mbps PoE port, 1 × Gigabit combo, 1 × Gigabit RJ45 port.
- IEEE 802.3at/af standard for PoE ports.
- Network topology management, alarm push, network health monitor.
- 6 KV surge protection for PoE ports.
- AF/AT camera can reach up to 300 m in extend mode.

▪ Specification

Model		DS-3E1326P-EI/M
Network Parameters	Port Type	RJ45 port,full duplex,MDIMDI-X adaptive
	Standard	IEEE 802.3,IEEE 802.3u,IEEE 802.3x,IEEE 802.3ab,IEEE 802.3z
	Ports	24 × 10/100 Mbps PoE port,1 × Gigabit combo,1 × Gigabit RJ45 port
	High Priority Ports	Ports 1 to 8
	Forwarding Mode	Store-and-forward switching
	Working Mode	Standard mode (default),Extend mode
	MAC Address Table	16 K
	Switching Capacity	8.8 Gbps
	Packet Forwarding Rate	6.55 Mpps
	Internal Cache	4 Mbits
PoE Power Supply	PoE Standard	IEEE 802.3af,IEEE 802.3at
	PoE Power Pin	End-span: 1/2(-), 3/6(+) Mid-span: 4/5(+), 7/8(-) 8-pin power: 1/2(-), 3/6(+), 4/5(+), 7/8(-)
	PoE Port	PoE: Ports 1 to 24
	Max. Port Power	30 W
	PoE Power Budget	230 W
Software Function	Device Maintenance	Support remote upgrade, default parameter restoration, logs viewing, and basic network parameter configuration.
	Port Configuration	Port rate configuration, flow control, and 1-8 high-priority ports enabling.
	PoE Configuration	Support PoE configuration, and 1-24 ports PoE watchdog.
	Link Aggregation	Support G1, G2 port static link aggregation
General	Shell	Metal material
	Net Weight	2.13 kg (4.70 lb)
	Gross Weight	3.1 kg (6.8 lb)
	Dimensions (W × H × D)	335.00 mm × 44.50 mm × 226.00 mm (13.19" × 1.75" × 8.90")
	Operating Temperature	0 °C to 45 °C (32 °F to 113 °F)
	Storage Temperature	-40 °C to 85 °C (-40 °F to 185 °F)
	Operating Humidity	5% to 95% (no condensation)
	Relative Humidity	5% to 95% (no condensation)
	Power Supply	100-240 VAC, 50/60 Hz, Max. 4 A
Max. Power Consumption	250 W	
Approval	EMC	CE-EMC (EN 55032: 2015, EN 61000-3-2: 2014, EN 61000-3-3: 2013, EN 55024: 2010 +A1: 2015); RCM (AS/NZS CISPR 32: 2015); IC (ICES-003: Issue 6, 2016)
	Safety	UL (UL 60950-1); CB (IEC 60950-1:2005 + Am 1:2009 + Am 2:2013); CE-LVD (EN 60950-1:2005 + Am 1:2009 + Am 2:2013)
	Chemistry	CE-RoHS (2011/65/EU); WEEE (2012/19/EU); Reach (Regulation (EC) No.1907/2006)

▪ **Typical Application**



▪ **Available Model**

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