GET POWER AND DATA
TO THE PLACES YOU NEED IT MOST
HIKVISION POE SWITCHES

When it comes to long cable runs and cameras installed in out-of-reach places, nothing is more discouraging than losing the signal transmission. Cables only go so far; transmission only goes so far; power can only go so far. And when you need cameras to go deep into the field, you need a solution that goes with them. Push power and data further than ever before with Hikvision's new series of power-over-Ethernet switches. The 3E Series is designed to make installations simple, powerful, and effective. One switch does it all – and does it much further than cables alone.

Inject some extra power into lengthy installations with Hikvision's 3E Series Power-Over-Ethernet Switches.

The efficient and reliable 3E Series Power-over-Ethernet (PoE) Switches from Hikvision are specially designed for the higher budgets of the CCTV industry. Their stable power supply, long distance 250-meter (820-foot) transmission, and enhanced video transmission quality make the 3E Switches your best choice for CCTV IP camera project applications in any sector.
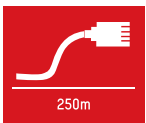
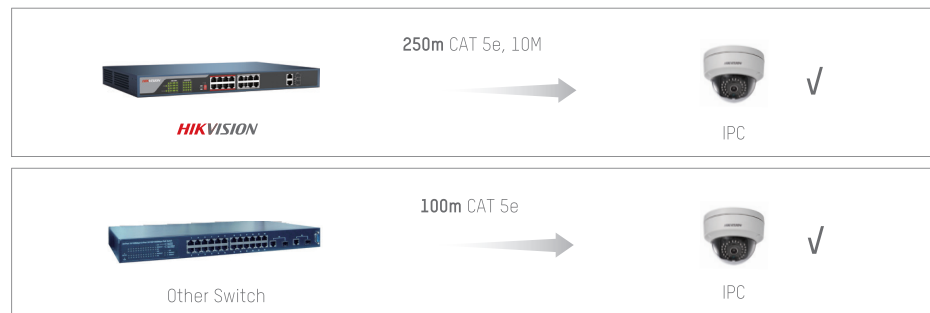| Model Number	DS-3E0105P-E	DS-3E0109P-E	DS-3E0318P-E	DS-3E0326P-E	DS-3E1310P-E	DS-3E1318P-E	DS-3E1326P-E
100M Ethernet Ports	5 (4 PoE)	9 (8 PoE)	16, PoE	24, PoE	8, PoE	16, PoE	24, PoE
1000M Combo Ports	—	—	2	2	—	2	2
PoE Power Supply	Max. 58 W	Max. 123 W	Max. 230 W	Max. 370 W	Max. 123 W	Max. 230 W	Max. 370 W
Protocol	Self-adaptive 802.3 af (15.4W), 802.3 at (30W)						
Level	Layer 2, Unmanaged				Layer 2, Wab managed		

PoE
AT/AF

■ 3E Series PoE Switches – Designed for higher PoE budgets

IEEE 802.3 af/at supported at each port
Adaptive power supply mode dynamically supplies fluctuating camera power requirements

Detect and supply: 7 W   Power Consumption: 7 W

HIKVISION   IPC

250m

■ Long Distance Transmission Support

One button initiates long distance transmission of up to 250 meters (820 feet)

250m CAT 5e, 10M

HIKVISION   IPC   √

100m CAT 5e

Other Switch   IPC   √

Steady Supply

■ More Reliable Power Supply and Protection

PoE 8-Core Power Supply – More stable than traditional 4-core POE switches

Transmission loss
45%
25%   4 Core
15%   8 Core

Hikvision PoE Switches and IP cameras support 8-core power supplies 4 KV lightning protection featured on each port

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Data Transmission
Guarantee

■ VIP-Port Transmission Priority

A VIP port with transmission priority ensures signal stability and video fluency Greater surveillance quality insurance for critical and sensitive area monitoring