

## 8-port manageable PoE switch



- Manageable PoE switch
- 8 PoE 100 Mbps ports
- 1 Uplink 1000Mbps port
- Long range transmission up to 300 meters
- Network topology management and alarm sending
- 3.6 Gbps switching capacity
- 16K MAC address capacity
- 110W total PoE delivery
- Lightning-proof 6KV
- 48V DC



Reference / Model	HYU-1066 / HYU-1066
8 PoE RJ45 10/100 Mbps PoE ports	
1 x 1000Mbps RJ45 Uplink port	
PoE Consumption: ≤30W per port, ≤110W total	
PoE standards: IEEE802.3af (PoE), IEEE802.3at (PoE+)	
Network standards: IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab	
Long distance PoE transmission of 300 meters	
Forwarding mode: <i>Store and Forward</i>	
3.6 Gbps switching capacity	
Packet transfer rate of 2.6784 Mpps	
MAC Addresses: 16K	
Internal cache: 4 Mbytes	
Support for red zone port data forwarded on priority	
Supports speed, flow control and switch configuration	

**8-port manageable PoE switch**

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	Supports remote update and recovery of default parameters
	Supports log display and configuration of basic network parameters
	Supports display of typologies
	Supports device status, PoE_MAX, and PoE status alarming
	Support client management
	Support real-time rate statistics transmission/reception port, 7 days of peak rate statistics transmission/reception
	Power supply: 48V DC, 2.5A
	Consumption: 120W (max)
	Operating temperature: 0°C ~ +40°C (32°F ~ +40°F)
	Storage temperature: -40°C ~ +85°C
	Relative humidity 5%~95%.
	Metal housing
	Lightning-proof 6KV PoE ports
	Fanless design
	Dimensions: 170 (W) x 27.6 (H) x 93.1 mm
	Net weight: 350 g