

Model	HD-U890-4G2G-48
Product	PoE Switch with Standard PSE Chip
Ports	
Network Port:	6
PoE Port:	4, 1000Mbps; RJ45 ports; Max. 30W Output of Single PoE Port Transmission distance:0~100m or 0~250m selected by switch
Uplink Port:	2, 1000Mbps; Transmission Distance: Default: 0-100m
PWR (Power supply Indicator)	Light on: Powering Light off: No Power
Mode (Slide Switch)	Green light off: Normal/Default mode
	Green light on: VLAN mode
	Green ligh flash: Extend mode
1-6 Indicator	Green light off: Link is disconnected
	Green light on: Link is connected
	Green light flash: Data Transmitting
Standard	
Network Protocol:	IEEE 802.3,IEEE 802.3u, IEEE 802.3ab, IEEE802.3x
Performance	
Switching Capacity:	12Gbps Full duplex
Packet Forwarding Rate:	1.488Mpps/port
Forwarding Mode:	Store-and-forward
Packet Buffer:	1Mb
MAC Address Table:	2K
Vlan	Support
Watchdog	Support
Power Over Ethernet	
PoE Standard:	IEEE802.3af, IEEE802.3at
PoE Power Supply	1/2(+),3/6(-)
Transmission Distance:	0-100m/1000Mbps or Port 3-4 Max. 250m/10Mbps via Cat.5e or more under Extend mode
PoE Feature	All ports support MDI/MDIX
General	
Power Source:	Bult-in Power Supply
	Input: 100-240VAC, 50/60Hz
PoE Power Budget:	48W
Power Consumption:	<5W

ESD	Air discharge: 15KV
	Contact discharge: 8KV
Surge Protection -RJ45 Port	Common mode: 6KV
	Differential mode/PoE : 6KV
	Differential mode/Signal: 6KV
Surge Protection -Power Supply	Common mode: 6KV
	Differential mode: 2KV
Working Temperature:	-10°C-50°C
Humidity:	10%-90% , non-condensing
Storage Temperature:	-40°C-70°C
Color	Black
Weight:	0.56kg (not include input cable & packaging)
Dimension(L×W×H):	200*118*44mm

Product Picture

