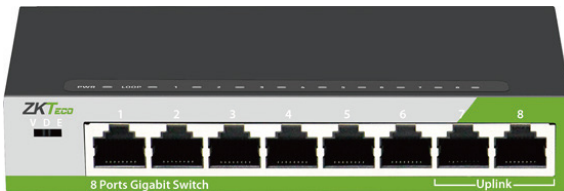


E062-16-G

8 Ports 10/100/1000Mbps Smart Ethernet Switch



- 8 gigabit RJ45 ports (2 Uplink Ports) (10/100/1000 Mbps self-adaptation)
- Conforms to IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x
- Support RJ45 Auto-MDI/MDIX
- With panel indicator for monitoring status and failure analysis
- Support dialing VLAN, Default and Extend Mode
- Support Loop alarm function
- With Port 1 to 2 for QoS data priority

Brief Introduction

E062-16-G is a smart Ethernet Switch with 8 Gigabit RJ45 ports, providing a network point for data transmission and supporting 10/100/1000 Mbps negotiated Ethernet interfaces or ports. It can realize simple management and maintenance with switch-dialing between three working modes. Designed with fan-free also completely avoids the problem of high noise during operation.

It can be widely used in Ethernet access scenarios such as small and medium-sized enterprises, hotels, and schools, contributing to a high-performance network.

Specifications

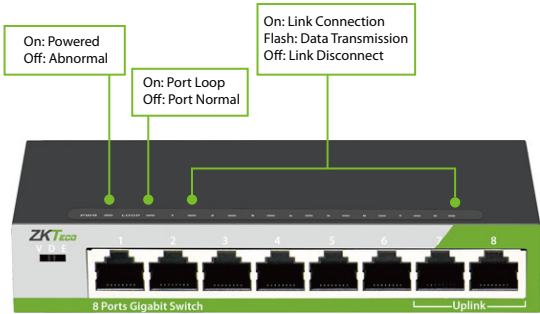
Network Parameters	Model Number	E062-16-G
	Port Type	8*10/100/1000M RJ-45
	Switching Capacity	16Gbps
	Packet Forwarding Rate	11.9Mpps
	Internal Cache	2.5M
	MAC Address Table	1K
	Jumbo Frames	2Kbytes
	Forwarding Mode	Store-and-Forward switching
	Mean Time Between Failure (MTBF)	100000 hours
Standards	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x	
	10Base-T: Cat3/Cat4/Cat5/Cat5e UTP/STP(≤100m)	
	100Base-TX : Cat5/Cat5e UTP/STP(≤100m)	
	1000Base-TX : Cat5/Cat5e UTP/STP(≤100m)	
Working Mode	VLAN (Port Isolation)	Ports 1 to 6 in isolation group cannot communicate with each other
	Default (Standard Mode)	Support loop alarm
	Extend (Link Extension)	Ports 1 to 6 support the work on 10/100/1000 Mbps speed based on their connection to the other end, and still reach up to 250 m transmission on 10Mbps

Indicator-light	PWR	Power indicator	On	Powered
			Off	Abnormal
	LOOP	Light	On	Port Loop
			Off	Port Normal
	Link	1-8	On	Link Connection
			Flash	Data Transmission
			Off	Link Disconnect
Power supply	Switch input voltage		Input DC 5V1A	
General	Operating Temperature		-10~50℃	
	Storage Temperature		-40~70℃	
	Operating Humidity		10%~90%, non-condensing	
	Storage Humidity		5%~90%, non-condensing	
	Product Dimensions(L*W*H)		137*77*25(mm)	
	Packing Dimensions(L*W*H)		175*120*63(mm)	
	Net Weight		0.3kg	
	Gross Weight		0.5kg	

Ordering Information

Product Type	Part Number	Description
Ethernet Switch	E062-16-G	8 Ports 10/100/1000Mbps Ethernet Switch (2 Uplink Ports)

Indicator Description



Dimensions (mm)

