

model	
Product Name	Gigabit 2-fiber 2- electric switch
Fixed port	Two 10/100/1000Base-TX RJ45 ports (Data) Two 1000M integrated optical ports (optional 1 310 / 1550)
Network Protocol	IEEE 802.3 IEEE 802.3i 10B ASE -T IEEE 802.3u100B ASE -TX IEEE 802.3ab1000BASE-T IEEE 802.3x IEEE 802.3z 100 0 BASE-X
Network port features	10/100/1000BaseT (X) auto-detection, full / half duplex MDI/MDI-X adaptive
Forwarding mode	Store-and-forward (full line speed)
Backplane bandwidth	16Gbps (non-blocking)
Packet forwarding rate	8.64Mpps
MAC address table	2K
Packet forwarding cache	2.5M
Transmission distance	10BASE-T: Cat3,4,5 UTP (≤25 0 meter) 100BASE-TX : Cat5 or later UTP(15 0 meter) 100 0 BASE-TX : Cat 6 or later UTP (15 0 meter) The maximum transmission distance for a single-mode single-fiber connection is 20 km. The maximum transmission distance for a single-mode dual-fiber system is 20km. Multimode dual- fiber maximum transmission distance 850/2KM Optional 3-80KM optical module
standby power consumption	≤5W;
LED indicator light	Power indicator light 1 X/2X : (Network connection indicator) 1V/2V : (Optical port connection indicator light)
power supply	DC 5-12V
Operating temperature/humidity	-10 to +55° C; 5% to 90% RH non-condensing
Storage temperature/hu	-40 to +75° C; 5% to 95% RH non-condensing

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Product dimensions (L*W*H)	94 mm * 70 mm * 25 mm
Net weight/Gross weight (kg)	0.2 kg / 0.35 kg
Installation method	Desktop (wall-mounting accessories optional)
Lightning protection/protection level	Port surge protection: 3KV 8/20us; Protection rating: IP30
Safety certification	CE mark, commercial; CE/LVD EN60950 ; FCC Part 15 Class B; R oHS;
Warranty period	3 -year warranty on the whole machine (excluding accessories)