

S200-8X-AC

10G Unmanaged Fiber Ethernet Switch

Input Voltage: AC 100~240V/50-60HZ

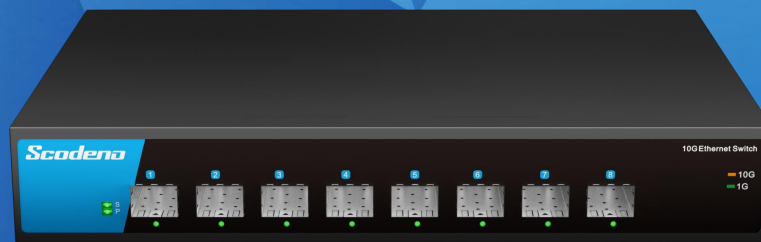
Operating Temperature: -10°C ~ +55°C

Casing: Fanless Design

Inspection Report: CE/FCC/RoHS

ESD: 8KV-15KV

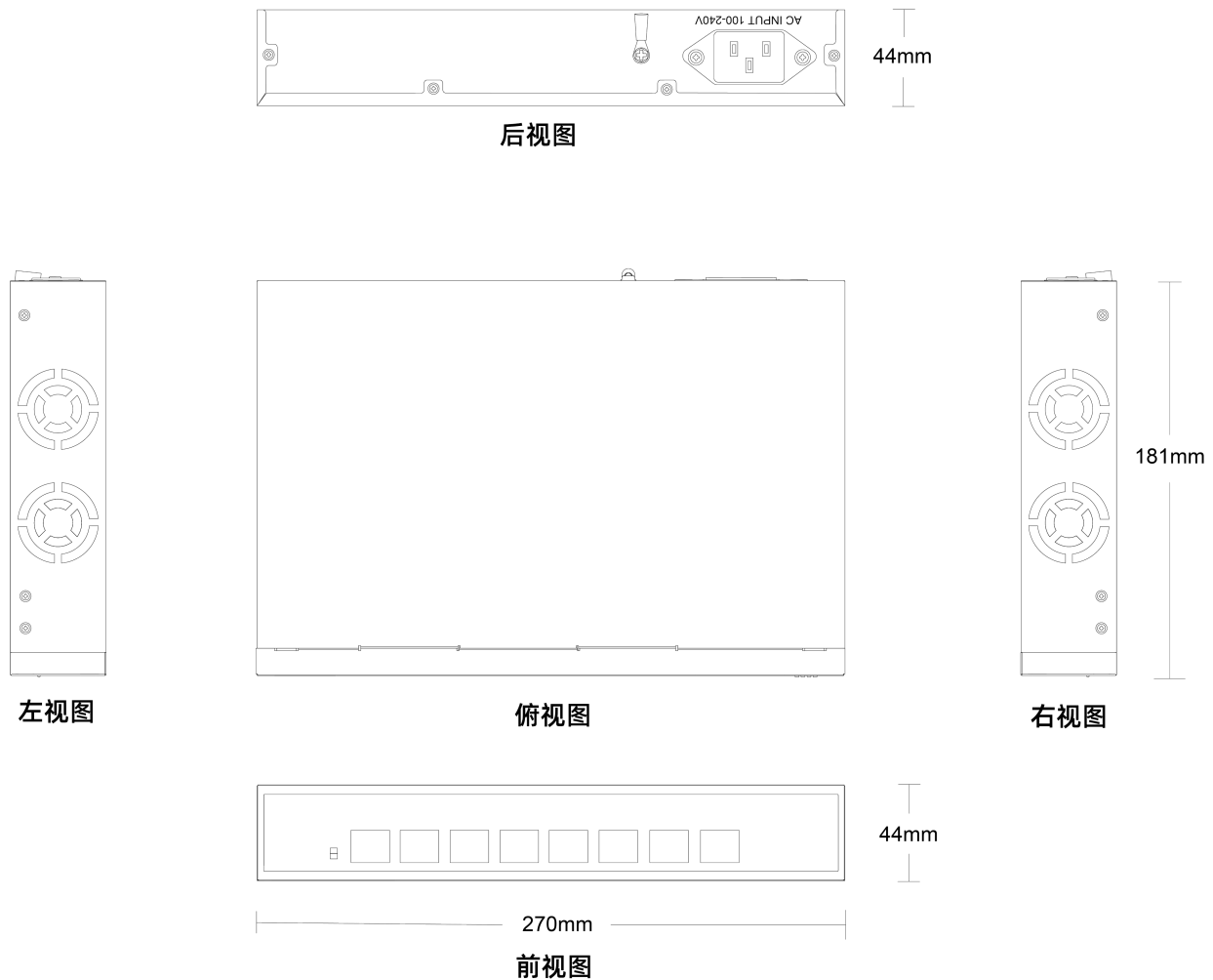
MTBF: 100000 hours



Product Description

The S200-8X-AC series unmanaged switches feature 8* 10 Gigabit optical ports. They employ store-and-forward technology to provide stable and reliable data transmission..

Product Dimensions



Product Specifications

Provider Mode Ports	
Fixed port	8*1000/10000 Base-X
Power interface	AC type
LED Indicators	PWR, SYS, Link/ACT LED
Optical fiber interface	SFP/SFP+

Cable type&Transmission distance

Monomode optical fiber	20/40/60/80/100KM
Multimode optical fibre	550M

Network Topology

Ring topology	Not Support
Star topology	Support
Bus topology	Support
Tree Topology	Support

Electrical Specifications

Input voltage	AC 100-240V 50/60Hz
Total Power consumption	≤35W

Layer 2 Switching

Switching capacity	160G
Packet forwarding rate	119.04Mpps
MAC address table	16K
Buffer	12M bit
Forwarding delay	<10us
MDX/MIDX	Support
Jumbo Frame	Support 10Kbytes

Environment

Operating temperature	-10°C~55°C
Storage temperature	-40°C~70°C
Relative humidity	10%~90% non-condensing)
Thermal methods	Fanless Design
MTBF	100,000 hours

Mechanical Dimensions

Product size	270*171*44mm
Installation Method	Desktop/Rackmount
Weight	1.25KG

EMC&INGRESS PROTECTION

Surge protection of Power	(4KV/2KV)
Surge protection of Ethernet port	(6KV/2KV)