

NS-16

Switch (16-Channel)



Description

The NS-16 Switch(16-Channel) connects the NM-C16 Master Network Module(16-Channel) and the NC-1 Network Card to provide the network signal for the GST-FT64(W) Fire Telephone Panel system and realize the optical fiber networking between the panels.

Technical Specification

Operating Power Supply	AC220V
Transmission Rate	10M/100M/1000M full-duplex, half-duplex fully adaptive
Port quantity	Sixteen 10/100M/1000M auto-sensing RJ45 ports
Backplane bandwidth	32Gbps
Working Environment	0°C -40°C, ≤95%RH, Non-condensing
Dimension	440mm(L)×120mm(W)×44mm(H)

Installation & Terminals

Cabinet-mounted installation (through the installation bracket).



Power interface	Connect AC220V to DC5V power adapter
RJ45 ports	16, 1 is connected to the networking module, and the other 15 are connected to the NC-1 network card
Indicator	1 power light, 16 Link lights

Ordering Information

Part No.	NS-16
Device Name	Switch (16-Channel)
Product No.	30500414