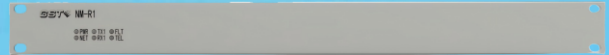


NM-R1

Slave Network Module



Description

NM-R1 Slave Network Module connects to the Master Network Module via optical fiber, converting optical signals into audio and communication signals to be transmitted to the GST-FT64(W) Fire Telephone Panel, thereby enabling optical fiber networking between Fire Telephone Panels.

Technical Specification

Operating Power Supply	DC24V
Power Consumption	≤5W
Transmission Rate	10M/100M full-duplex, half-duplex fully adaptive
Transmission Distance	0-20km
Wavelength	1550nm
Optical Fiber Interface	FC interface
Optical Fiber Type	Single-mode single fiber
Working Environment	0°C -40°C, ≤95%RH, Non-condensing
Dimension	482.6mm(L)×155mm(W)×43.6mm(H)

Installation & Terminals

Rack-mounted installation



TX RX	Connect to the optical fiber
GND VCC Tx Rx	Connect to GST-FT64(W) Expand interface
ZH- ZH+	Connect to GST-FT64(W) Bus Talking
GND +24V	Connect to DC24V Power

Ordering Information

Part No.	NM-R1
Device Name	Slave Network Module
Product No.	30500417