Network Instrumentation Module Communication Adapter, Terminal Adaptor | NX-CL1/CR1/TL1/TR1

Network Instrumentation Modules make optimal distributed configuration a reality.
The communication adapter is used to connect the side connector of each module to an Ethernet cable. The terminal adapter connects to the side connector of each module and serves as a chain connection communication terminal (Ethernet communication path within base).

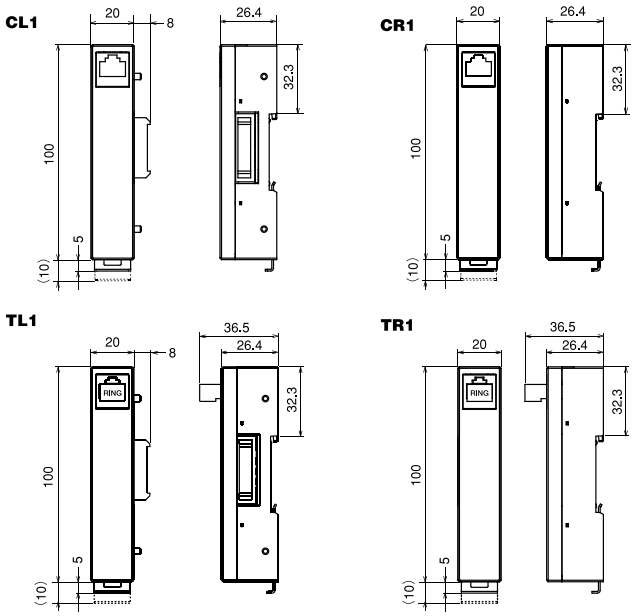
The photograph shows the NX-CL1 communication adapter.

Specifications

Communication specifications (Ethernet) (CL1/CR1)	Number of ports	1
	Communication path type	IEEE802.3u 100BASE-TX (full duplex, with Auto-MDI/MDI-X)
	Connector	RJ-45
	Cable	UPT cable (4P) Category 5e min. (straight) (both ends, ANSI/TIA/EIA-568-B)
General specifications	Weight	NX-CL1/CR1: 35 g or less NX-TL1/TR1: 37 g or less
	Mounting method	DIN rail

External dimensions

(Unit: mm)



Model No. configuration

Ex.: NX-CL1000000

Basic model No.	Type	Option 1	Option 2	Option 3	Option 4	Addition	Description
NX-							Network Instrumentation Module
	CL1						Communication adaptor for left side *
	CR1						Communication adaptor for right side *
	TL1						Terminal adaptor for left side (for chain ring connection using side connector) *
	TR1						Terminal adaptor for right side (for chain ring connection using side connector) *
		0					None
			0				None
				00			None
					0		None
						0	None
						D	Inspection certificate
						T	Tropicalization treatment
						K	Anti-sulfide treatment
						B	Tropicalization treatment + inspection certificate
						L	Anti-sulfide treatment + inspection certificate

*. Left and right are defined as seen when viewing the front of the unit.