

Ethernet Enterprise Level Network Modules

Model Number		QJ71E71-100		
Stocked Item		S		
Certification		UL • cUL • CE		
Ethernet Transition Speed		100BASE-TX	10BASE-T	
Transmission Specifications	Data Transmission Speed	100Mbps		
	Communication Mode	Full-duplex/Half-duplex	Half-duplex	
	Maximum Node-to-Node Distance	-		
	Maximum Segment Length	100 m (328.08 ft.) (*1)		
	Maximum Number of Modes/Connection	Cascade connection Maximum 2 stages	Cascade connection Maximum 4 stages	
	Interval Between the Minimum Nodes	-		
Transmission Data Storage Memory	No. of Simultaneously Open Connections Allowed	16 connections (Connections usable by the sequence program)		
	Fixed Buffer	1 k words x 16		
	Random Access Buffer	6 k words x 1		
	E-mail	Attached File	6 k words x 1	
		Attached File Format	Binary, ASCII or CSV can be selected. File name: XXXX.bin (binary), XXXX.asc (ASCII), XXXX.csv (CSV) (CSV: Comma Separated Value)	
	Main Text	960 words x 1		
I/O Device Points Occupied		32 points		
5VDC Internal Current Consumption		0.50A		
12VDC External Power Supply Capacity (Transceiver)		-		
Weight kg (lb)		0.11 (0.24)		
Base Unit Slots Occupied		1		

Note 1: Length between the Hub and node.

Ethernet Switch

Model Number	Description	Stocked Item
NZ2EHG-T8N	Industrial Ethernet switch, 100Mbps	S