#### **Accessories**

The following accessories come with the CPU Unit.

Product name	Model
Battery	CJ1W-BAT01
End Cover	CJ1W-TER01 (must be attached to the right end of the CPU Rack)
End Plate	PFP-M (2 required)
SD Memory Card (Flash Memory)	NJ50120, NJ501-1340, NJ501-R: HMC-SD492 NJ10120: HMC-SD292

### **Power Supply Units**

One Power Supply Unit is required for each Rack.

Product name	Power supply voltage	Output current		Output capacity	Options			
		5-VDC output capacity	24-VDC output capacity	Total power consumption	24-VDC service power supply	RUN output	Maintenance forecast monitor	Model
AC Power Supply Unit	100 to 240 VAC				No	Yes	No	NJ-PA3001
DC Power Supply Unit	24 VDC	6.0 A	6.0 A 1.0 A	1.0 A 30 W	NO	res	l No	NJ-PD3001

Note: Power supply units for the CJ-Series cannot be used as a power supply for a CPU rack of the NJ system or as a power supply for an expansion rack.

## **Expansion Racks**

Select the I/O Control Unit, I/O Interface Unit, Expansion Connecting Cable, and Power Supply Unit.

#### CJ-Series I/O Control Unit (Mounted on CPU Rack when Connecting Expansion Racks)

Product name	Specifications	Current consumption (A)		Model
		5 V	24 V	
CJ-Series I/O Control Unit	Mount one I/O Control Unit on the CJ-Series CPU Rack when connecting one NJ-Series Expansion Racks.  Connecting Cable: CS1W-CN□□3 Expansion Connecting Cable  Connected Unit: CJ1W-II101 I/O Interface Unit  Mount to the right of the CPU Unit.	0.02		CJ1W-IC101

Note: Mounting the I/O Control Unit in any other location may cause faulty operation.

## CJ-Series I/O Interface Unit (Mounted on Expansion Rack)

Product Name	Specifications	Current consumption (A)		
		5 V	24 V	
CJ-Series I/O Interface Unit	One I/O Interface Unit is required on each Expansion Rack. Connecting Cable: CS1W-CN□□3 Expansion Connecting Cable Mount to the right of the Power Supply Unit.	0.13		CJ1W-II101

Note: Mounting the I/O Interface Unit in any other location may cause faulty operation.

# I/O Connecting Cables

Product name  I/O Connecting Cable	Specifications	Model	
		Cable length: 0.3 m	CS1W-CN313
	Connects an I/O Control Unit on NJ-Series CPU Rack to an I/O Interface Unit on a NJ-Series Expansion Rack. or Connects an I/O Interface Unit on NJ-Series Expansion Rack to an I/O Interface Unit on another NJ-Series Expansion Rack.	Cable length: 0.7 m	CS1W-CN713
		Cable length: 2 m	CS1W-CN223
		Cable length: 3 m	CS1W-CN323
		Cable length: 5 m	CS1W-CN523
		Cable length: 10 m	CS1W-CN133
		Cable length: 12 m	CS1W-CN133-B2