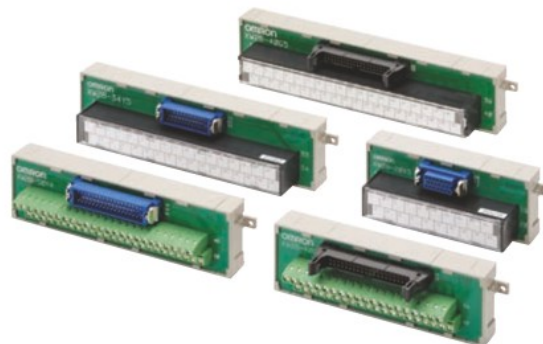



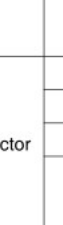
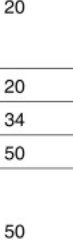



Simplifies Connector and terminal block replacement, and requires less in-panel wiring.

- Mount to DIN Track or via screws.
- MIL Flat Cable Connectors and Multi-pole, Square Connectors are standard.
- Terminal blocks available with either M3 or M3.5 screws.
- Connecting Cables for Programmable Controllers available (sold separately).



Ordering Information

Connectors

Type	Terminal Block	Connector	No. of poles	Appearance	Model
Flat Cable	Terminal block with M3 screws	Flat Cable Connectors *1	20		XW2B-20G4
			34		XW2B-34G4
			40		XW2B-40G4
			50		XW2B-50G4
			60		XW2B-60G4
	Terminal block with M3.5 screws		20		XW2B-20G5
			34		XW2B-34G5
			40		XW2B-40G5
			50		XW2B-50G5
			60		XW2B-60G5
Twin-connector	Terminal block with M3.5 screws	Flat Cable Connectors *1	40		XW2B-40G5-T
Daisy Chain			20		XW2B-20G5-D
Multi-pole, Square Connector	Terminal block with M3 screws	Multi-pole, Square Connector Plugs *2	20		XW2B-20Y4
			34		XW2B-34Y4
			50		XW2B-50Y4
	Terminal block with M3.5 screws		50		XW2B-50Y5

*1. Flat Cable Connectors have one polarity slot.

*2. These Plugs and Sockets are made by Honda Tsushin Kogyo.

Accessories (Order Separately)

Connecting Cables for Connector-Terminal Block Conversion Units

For details on the Connecting Cable used between XW2B Daisy Chain-type Connectors, refer to the *XW2Z datasheet*.