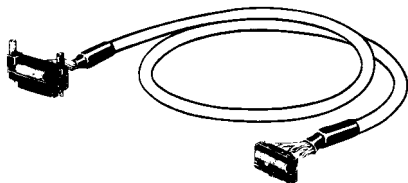


XW2Z-□□□A for 32-point I/O Unit (Connector Type)

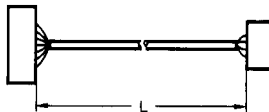
Note: The G79-□C Cable with a connector for the G7TC cannot be used for the XW2C due to a difference in wiring. The G79-□C Cable can be used for the XW2B, in which case, refer to pages 72 to 76 for wiring.



■ Ordering Information

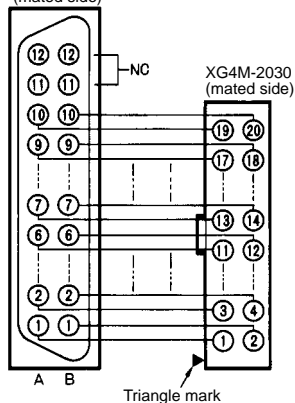
Cable length L (mm)	Model
500	XW2Z-050A
1,000	XW2Z-100A
1,500	XW2Z-150A
2,000	XW2Z-200A
3,000	XW2Z-300A
5,000	XW2Z-500A

Cable length L (mm)



■ Wiring Diagram

FCN367J024-AU/F
(mated side)



■ Combinations of I/O Units and Connector-Terminal Conversion Units

PC		Connector-Terminal Conversion Unit	Dedicated cable
Manufacturer	Model		
OMRON	C200H-ID215 C200H-OD215 C200H-MD215 C200H-MD115 C200H-MD501 C200H-ID501 C200H-OD501 C500-ID218CN C500-ID501CN C500-OD415CN C500-MD211CN C500-OD501CN	XW2B-20G5 XW2B-20G4 XW2B-40G5-T XW2B-20G5-D	XW2Z-□□□A
	C200H-ID215 C200H-ID501 C500-ID218CN C500-ID501CN C200H-MD215 C200H-MD115 C200H-MD501 C500-MD211CN	XW2C-20G5-IN16	

- Note:** 1. The Input or Output Unit has two connectors. Therefore, a single Input or Output Unit uses up to two Connector-Terminal Conversion Units and two dedicated cables.
2. The XW2C is a dedicated Input Unit. If the XW2C is connected to a Unit that handles both input and output signals, only the input block of the Unit can be used.