

Step 1	Locate the I/O module part number.
Step 2	Locate Connector Module Type. (Feedthrough Module, Fuse Module, etc...)
Step 3	Select the cable length by replacing the # symbol with: Blank = 0.5m, -1 = 1.0m, -2 = 2.0m ¹ (Pigtail cables in 1 and 2 meter lengths only)
¹ Note: Cable part number denotes compatibility between Connector Module and I/O Modules.	

ZIPLink Wiring System Compatibility Matrix for Productivity3000									
Step 2: Connector Module Type		Feedthrough Modules		Fuse Modules		Relay Modules	Sensor Input Modules		Pigtail Cable
Step 1: I/O Module	Number of Terminals	ZL-RTB20	ZL-RTB40	ZL-RFU20	ZL-RFU40	ZL-RR16-24	ZL-LTB16-24	ZL-LTB32-24	
Step 3: Cables									
Inputs									
P3-08NAS	20	ZL-P3-CBL20#							ZL-P3-CBL20-#P
P3-08ND3S	20	ZL-P3-CBL20#							ZL-P3-CBL20-#P
P3-16NA	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-16ND3	20	ZL-P3-CBL20-#L					ZL-P3-CBL20-#L		ZL-P3-CBL20-#P
P3-32ND3	40		ZL-CBL40#					ZL-CBL40#	
P3-64ND3*	40		ZL-CBL40#					ZL-CBL40#	
Outputs									
P3-08TAS	20	ZL-P3-CBL20#							ZL-P3-CBL20-#P
P3-08TD1S	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-08TD2S	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-08TRS	20	ZL-P3-CBL20#							ZL-P3-CBL20-#P
P3-16TA	20	ZL-P3-CBL20#		ZL-P3-CBL20-#L					ZL-P3-CBL20-#P
P3-16TD1	20	ZL-P3-CBL20#		ZL-P3-CBL20#		ZL-P3-CBL20#			ZL-P3-CBL20-#P
P3-16TD2	20	ZL-P3-CBL20#		ZL-P3-CBL20#					ZL-P3-CBL20-#P
P3-16TR	20	ZL-P3-CBL20#		ZL-P3-CBL20#					ZL-P3-CBL20-#P
P3-08TRS-1***	20	ZL-P3-CBL20#		ZL-P3-CBL20#					ZL-P3-CBL20-#P
P3-32TD1	40		ZL-CBL40#		ZL-CBL40#				
P3-32TD2	40		ZL-CBL40#		ZL-CBL40#				
P3-64TD1*	40		ZL-CBL40#		ZL-CBL40#				
P3-64TD2*	40		ZL-CBL40#		ZL-CBL40#				
Analog In									
P3-04ADS	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-08AD	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-16AD-1	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-16AD-2	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-08RTD**	Matched Only								
P3-08THM**	T/C Wire Only								
Analog Out									
P3-04DA	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-08DA-1	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-08DA-2	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-06DAS-1	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-06DAS-2	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-16DA-1	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-16DA-2	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
Analog Combo									
P3-8AD4DA-1	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P
P3-8AD4DA-2	20	ZL-P3-CBL20-#L							ZL-P3-CBL20-#P

*The P3-64ND3, P3-64TD1, and P3-64TD2 modules have two 32-point connectors and require 2 ZIPLink cables and 2 ZIPLink connector modules.

**These modules are not supported by the ZIPLink wiring system.

***The P3-08TRS-1 output module is derated, not to exceed 2A per point maximum when used with the ZIPLink wiring system.