



CPU I/O Modules to ZIPLink Connector Modules - Productivity1000



NOTE: IN EACH TABLE BELOW SELECT THE LENGTH OF CABLE AS FOLLOWS: (BLANK) = 0.5 M, -1 = 1.0 M, -2 = 2.0 M.

Productivity1000 Input Module ZIPLink Selector				
Module	ZIPLink			
Input Module	# of Terms	Component	Part No.	Cable Part No.
P1-08ND3	10	Feedthrough	ZL-RTB20 (-1)	ZL-P1-CBL10
P1-08NE3				ZL-P1-CBL10-1
P1-16ND3	18			ZL-P1-CBL10-2
P1-16NE3				ZL-P1-CBL18
P1-08NA	10			ZL-P1-CBL18-1
				ZL-P1-CBL18-2
P1-08SIM				
				ZL-P1-CBL10-1
				ZL-P1-CBL10-2
	See Note 1			

Productivity1000 Combo Module ZIPLink Selector				
I/O Module	ZIPLink			
Output Module	# of Terms	Component	Part No.	Cable Part No.
P1-15CDD1	18	Feedthrough	ZL-RTB20 (-1)	ZL-P1-CBL18
P1-15CDD2				ZL-P1-CBL18-1
P1-16CDR				ZL-P1-CBL18-2

Productivity1000 Analog Input Module ZIPLink Selector				
I/O Module	ZIPLink			
Analog Module	# of Terms	Component	Part No.	Cable Part No.
P1-04ADL-1	10	Feedthrough	ZL-RTB20 (-1)	ZL-P1-CBL10
P1-04ADL-2				ZL-P1-CBL10-1 ZL-P1-CBL10-2
P1-04THM	T/C Wire Only	See Note 1		
P1-04RTD	Matched Only	See Note 1		
P1-04NTC	Copper Conductors	See Note 1		

Productivity1000 Output Module ZIPLink Selector				
Module	ZIPLink			
Output Module	# of Terms	Component	Part No.	Cable Part No.
P1-08TD1	10	Feedthrough	ZL-RTB20 (-1)	ZL-P1-CBL10
P1-08TD2				ZL-P1-CBL10-1 ZL-P1-CBL10-2
P1-15TD1	18			ZL-P1-CBL18
P1-15TD2	18			ZL-P1-CBL18-1 ZL-P1-CBL18-2
P1-08TA	10			ZL-P1-CBL10 ZL-P1-CBL10-1 ZL-P1-CBL10-2
P1-08TRS ²	18			ZL-P1-CBL18 ZL-P1-CBL18-1 ZL-P1-CBL18-2
P1-16TR ³				

Productivity1000 Analog Output Module ZIPLink Selector				
Module	ZIPLink			
Analog Module	# of Terms	Component	Part No.	Cable Part No.
P1-04DAL-1	10	Feedthrough	ZL-RTB20 (-1)	ZL-P1-CBL10
P1-04DAL-2				ZL-P1-CBL10-1
				ZL-P1-CBL10-2

Productivity1000 Analog Input/Output Module ZIPLink Selector				
I/O Module	ZIPLink			
Analog Module	# of Terms	Component	Part No.	Cable Part No.
P1-04ADL2DAL-1	10	Feedthrough	ZL-RTB20 (-1)	ZL-P1-CBL10
P1-04ADL2DAL-2				ZL-P1-CBL10-1
				ZL-P1-CBL10-2

Table Footnotes:

1. These modules are not supported by the ZIPLink wiring system.
2. The P1-08TRS output module is derated not to exceed 2A per point maximum when used with the ZIPLink wiring system.
3. The P1-16TR output module is derated not to exceed 2A per point and 4 amps per common maximum when used with the ZIPLink wiring system.



NOTE: ZIPLINK CONNECTOR MODULES SPECIFICATIONS FOLLOW THE COMPATIBILITY MATRIX TABLES. ZIPLINK CABLES SPECIFICATIONS ARE AT THE END OF THIS ZIPLINK SECTION.

