

Step 1	Locate the CLICK CPU module or I/O module part number.
Step 2	Locate compatible connector module type.
Step 3	Select the cable length by replacing the # symbol with: Blank = 0.5m, -1 = 1.0m, -2 = 2.0m (Pigtail cables in 1 and 2 meter lengths only)

ZIPLink Wiring System Compatibility Matrix for CLICK PLCs					
Step 2: Connector Module Type		Feedthrough Module	Fuse Module	Relay Modules	Sensor Input Module
Step 1: I/O unit	Number of Terminals	Step 3: Cables			
		ZL-RTB20	ZL-RFU20	ZL-RRL16-24	ZL-LTB16-24
CPU Module	CO-00DD1-D	20	ZL-CO-CBL20#		
	CO-00DD2-D	20	ZL-CO-CBL20#		
	CO-00DR-D	20	ZL-CO-CBL20#		
	CO-00AR-D	20	ZL-CO-CBL20#		
I/O Module	Inputs				
	CO-08ND3	11	ZL-CO-CBL11#		
	CO-08ND3-1	11	ZL-CO-CBL11#		
	CO-08NA	11	ZL-CO-CBL11#		
	CO-16ND3	20	ZL-CO-CBL20#		ZL-CO-CBL20#
	Outputs				
	CO-08TD1	11	ZL-CO-CBL11#		
	CO-08TD2	11	ZL-CO-CBL11#		
	CO-08TR	11	ZL-CO-CBL11#		
	CO-08TA	11	ZL-CO-CBL11#		
	CO-16TD1	20	ZL-CO-CBL20#	ZL-CO-CBL20#	ZL-CO-CBL20#
	CO-16TD2	20	ZL-CO-CBL20#	ZL-CO-CBL20#	
CO-04TRS*	20	ZL-CO-CBL20#			

*Note: The CO-04TRS relay output is derated not to exceed 2A per point max. when used with the ZIPLink wiring system

ZIPLink Connector Modules specifications follow the Compatibility Matrix tables.

ZIPLink Cables specifications are at the end of this ZIPLink section.

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 = 1m, -2 = 2m ¹ (Pigtail cables in 1 and 2 meter lengths only)
¹ Note: Cable part number denotes compatibility between Connector Module and I/O Modules.	

DL05/06 PLCs ZIPLink Wiring System Compatibility Matrix						
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-RFU20	ZL-RRL16-24	ZL-LTB16-24	
Step 3: Cables						
Inputs						
DO-10ND3	13	ZL-DO-CBL13#				
DO-10ND3F	13	ZL-DO-CBL13#				
DO-16ND3	24	ZL-DO-CBL24#L			ZL-DO-CBL24#L	ZL-DO-CBL24#P
FO-08NA-1	10	ZL-DO-CBL10#				
Outputs						
DO-10TD1	13	ZL-DO-CBL13#				
DO-16TD1	24	ZL-DO-CBL24#	ZL-DO-CBL24#	ZL-DO-CBL24#		ZL-DO-CBL24#P
DO-10TD2	13	ZL-DO-CBL13#				
DO-16TD2	24	ZL-DO-CBL24#	ZL-DO-CBL24#			ZL-DO-CBL24#P
DO-08TR	10	ZL-DO-CBL10#				
FO-04TRS*	13	ZL-DO-CBL13#				
Combo In/Out						
DO-07CDR	10	ZL-DO-CBL10#				
DO-08CDD1	13	ZL-DO-CBL13#				
Analog						
FO-04AD-1	8	ZL-DO-CBL8#				
FO-04AD-2	8	ZL-DO-CBL8#				
FO-08ADH-1	13	ZL-DO-CBL13#				
FO-08ADH-2	13	ZL-DO-CBL13#				
FO-04DAH-1	13	ZL-DO-CBL13#				
FO-08DAH-1	13	ZL-DO-CBL13#				
FO-04DAH-2	13	ZL-DO-CBL13#				
FO-08DAH-2	13	ZL-DO-CBL13#				
FO-2AD2DA-2	8	ZL-DO-CBL8#				
FO-4AD2DA-1	8	ZL-DO-CBL8#				
FO-4AD2DA-2	8	ZL-DO-CBL8#				
FO-04RTD**						
FO-04THM**						

*Caution: The FO-04TRS relay outputs are derated not to exceed 2 Amps per point when used with the ZIPLink wiring system.

**The F2-04RTD and F2-04THM modules are not supported by the ZIPLink wiring system. These modules require wire specific to the signal type.

ZIPLink Connector Modules specifications follow the Compatibility Matrix tables.

ZIPLink Cables specifications are at the end of this ZIPLink section.

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.	

DL205 PLCs ZIPLink Wiring System Compatibility Matrix									
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-RRL16-24	ZL-LTB16-24	ZL-LTB32-24	
Step 3: Cables									
Inputs									
D2-08ND3	10	ZL-D2-CBL10#							
D2-16ND3-2	19	ZL-D2-CBL19#					ZL-D2-CBL19#		ZL-D2-CBL19#P
D2-32ND3	40		ZL-D24-CBL40#					ZL-D24-CBL40#	ZL-D24-CBL40#P
D2-32ND3-2	40		ZL-D24-CBL40#					ZL-D24-CBL40#	ZL-D24-CBL40#P
D2-08NA-1	10	ZL-D2-CBL10#							
D2-08NA-2	10	ZL-D2-CBL10#							
D2-16NA	19	ZL-D2-CBL19#							ZL-D2-CBL19#P
Outputs									
D2-04TD1*	10	ZL-D2-CBL10#							
D2-08TD1	10	ZL-D2-CBL10#							
D2-08TD2	10	ZL-D2-CBL10#							
D2-16TD1-2	19	ZL-D2-CBL19#		ZL-D2-CBL19#		ZL-D2-CBL19#			ZL-D2-CBL19#P
D2-16TD2-2	19	ZL-D2-CBL19#		ZL-D2-CBL19#					ZL-D2-CBL19#P
D2-32TD1	40		ZL-D24-CBL40#		ZL-D24-CBL40#				ZL-D24-CBL40#P
D2-32TD2	40		ZL-D24-CBL40#		ZL-D24-CBL40#				ZL-D24-CBL40#P
D2-08TA	10	ZL-D2-CBL10#							
F2-08TA	10	ZL-D2-CBL10#							
D2-12TA	19	ZL-D2-CBL19#		ZL-D2-CBL19#					ZL-D2-CBL19#P
D2-04TRS*	10	ZL-D2-CBL10#							
D2-08TR	10	ZL-D2-CBL10#							
F2-08TRS*	19	ZL-D2-CBL19#							ZL-D2-CBL19#P
F2-08TR**	10	ZL-D2-CBL10#							
D2-12TR	19	ZL-D2-CBL19#		ZL-D2-CBL19#					ZL-D2-CBL19#P
Combo In/Out									
D2-08CDR	10	ZL-D2-CBL10#							
Analog									
F2-04AD-1	10	ZL-D2-CBL10#							
F2-04AD-1L	10	ZL-D2-CBL10#							
F2-08AD-1	10	ZL-D2-CBL10#							
F2-04AD-2	10	ZL-D2-CBL10#							
F2-04AD-2L	10	ZL-D2-CBL10#							
F2-08AD-2	10	ZL-D2-CBL10#							
F2-02DA-1	10	ZL-D2-CBL10#							
F2-02DA-1L	10	ZL-D2-CBL10#							
F2-02DAS-1	10	ZL-D2-CBL10#							
F2-08DA-1	19	ZL-D2-CBL19#							ZL-D2-CBL19#P
F2-02DA-2	10	ZL-D2-CBL10#							
F2-02DA-2L	10	ZL-D2-CBL10#							
F2-02DAS-2	10	ZL-D2-CBL10#							
F2-08DA-2	10	ZL-D2-CBL10#							
F2-4AD2DA	10	ZL-D2-CBL10#							
F2-8AD4DA-1	19	ZL-D2-CBL19#							ZL-D2-CBL19#P
F2-8AD4DA-2	19	ZL-D2-CBL19#							ZL-D2-CBL19#P
F2-04RTD***									
F2-04THM***									

*Caution: The D2-04TD1, D2-04TRS, and F2-08TRS outputs are derated not to exceed 2 Amps per point and 2 Amps per common when used with the ZIPLink wiring system.

**The F2-08TR outputs are derated not to exceed 2 Amps per point and 4 Amps per common when used with the ZIPLink wiring system.

***The F2-04RTD and F2-04THM modules are not supported by the ZIPLink wiring system. These modules require wire specific to the signal type.

ZIPLink Connector Modules specifications follow the Compatibility Matrix tables.

ZIPLink Cables specifications are at the end of this ZIPLink section.

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.	

DL305 PLCs ZIPLink Wiring System Compatibility Matrix					
Step 2: Connector Module Type		Feedthrough Modules	Fuse Modules	Relay Modules	Sensor Input Modules
Step 1: I/O Module	Number of Terminals	ZL-RTB20	ZL-RFU20	ZL-RRL16-24	ZL-LTB16-24
Step 3: Cables					
Inputs					
D3-08ND2*	10				
D3-16ND2-1	18	ZL-D3-CBL18#			
D3-16ND2F	18	ZL-D3-CBL18#			
F3-16ND3F	18	ZL-D3-CBL18#			
D3-08NA-1*	10				
D3-08NA-2*	10				
D3-16NA	18	ZL-D3-CBL18#			
D3-08NE3*	10				
D3-16NE3	18	ZL-D3-CBL18#			ZL-D3-CBL18#
Outputs					
D3-04TD1*	10				
D3-08TD1*	10				
D3-08TD2*	10				
D3-16TD1-1	18	ZL-D3-CBL18#	ZL-D3-CBL18#	ZL-D3-CBL18#	
D3-16TD2	18	ZL-D3-CBL18#	ZL-D3-CBL18#		
D3-04TAS*	10				
F3-08TAS-1	18	ZL-D3-CBL18#			
D3-08TA-1	18	ZL-D3-CBL18#			
D3-08TA-2*	10				
F3-16TA-2	18	ZL-D3-CBL18#	ZL-D3-CBL18#		
D3-16TA-2	18	ZL-D3-CBL18#	ZL-D3-CBL18#		
D3-08TR*	10				
D3-16TR**	18	ZL-D3-CBL18#	ZL-D3-CBL18#		
F3-08TRS-1**	18	ZL-D3-CBL18#			
F3-08TRS-2**	18	ZL-D3-CBL18#			
Analog					
F3-04ADS	18	ZL-D3-CBL18#			
F3-08AD-1	18	ZL-D3-CBL18#			
F3-16AD	18	ZL-D3-CBL18#			
F3-04DA-1	18	ZL-D3-CBL18#			
F3-04DAS	18	ZL-D3-CBL18#			
F3-08THM-J***					
F3-08THM-K***					

*These I/O modules have non-removable terminal blocks which can be terminated using the ZL-CBL24-N cable and the ZL-RTB20 module of the ZIPLink wiring system.

**Caution: The D3-16TR, F3-08TRS-1 and F3-08TRS-2 relay outputs are derated not to exceed 2 Amps per point and 4 Amps per common when used with the ZIPLink wiring system.

***The F3-08THM-J and F3-08THM-K modules are not supported by the ZIPLink wiring system. These modules require wire specific to the signal type.

ZIPLink Connector Modules specifications follow the Compatibility Matrix tables.

ZIPLink Cables specifications are at the end of this ZIPLink section.

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.	

DL405 PLCs ZIPLink Wiring System Compatibility Matrix									
I/O Module	Step 2: Connector Module Type	Feedthrough Modules		Fuse Modules		Relay Modules	Sensor Input Modules		Pigtail Cable
	Number of Terminals	ZL-RTB20	ZL-RTB40	ZL-RFU20	ZL-RFU40	ZL-RRL16-24	ZL-LTB16-24	ZL-LTB32-24	
Step 3: Cables									
Inputs									
D4-08ND3S	20	ZL-D4-CBL20#							
D4-16ND2	20	ZL-D4-CBL20#					ZL-D4-CBL20#		
D4-16ND2F	20	ZL-D4-CBL20#					ZL-D4-CBL20#		
D4-32ND3-1	40		ZL-D24-CBL40#					ZL-D24-CBL40#	ZL-D24-CBL40#P
D4-32ND3-2	40		ZL-D24-CBL40#					ZL-D24-CBL40#	ZL-D24-CBL40#P
D4-64ND2*	40		ZL-D24-CBL40#					ZL-D24-CBL40#	ZL-D24-CBL40#P
D4-08NA**	11								
D4-16NA	20	ZL-D4-CBL20#							
D4-16NA-1	20	ZL-D4-CBL20#							
D4-16NE3	20	ZL-D4-CBL20#					ZL-D4-CBL20#		
F4-08NE3S	20	ZL-D4-CBL20#							
Outputs									
D4-08TD1**	11								
F4-08TD1S**	20								
D4-16TD1	20	ZL-D4-CBL20#		ZL-D4-CBL20#					
D4-16TD2	20	ZL-D4-CBL20#		ZL-D4-CBL20#					
D4-32TD1	40		ZL-D24-CBL40#		ZL-D24-CBL40#				ZL-D24-CBL40#P
D4-32TD1-1	40		ZL-D24-CBL40#		ZL-D24-CBL40#				ZL-D24-CBL40#P
D4-32TD2	40		ZL-D24-CBL40#		ZL-D24-CBL40#				ZL-D24-CBL40#P
D4-64TD1*	40		ZL-D24-CBL40#		ZL-D24-CBL40#				ZL-D24-CBL40#P
D4-08TA**	11								
D4-16TA	20	ZL-D4-CBL20#		ZL-D4-CBL20#					
D4-08TR**	11								
F4-08TRS-1****	20	ZL-D4-CBL20#							
F4-08TRS-2****	20	ZL-D4-CBL20#							
D4-16TR***	20	ZL-D4-CBL20#		ZL-D4-CBL20#					
Analog									
F4-04AD	20	ZL-D4-CBL20#							
F4-04ADS	20	ZL-D4-CBL20#							
F4-08AD	20	ZL-D4-CBL20#							
F4-16AD-1	20	ZL-D4-CBL20#							
F4-16AD-2	20	ZL-D4-CBL20#							
F4-04DA-1	20	ZL-D4-CBL20#							
F4-04DA-2	20	ZL-D4-CBL20#							
F4-08DA-1	20	ZL-D4-CBL20#							
F4-16DA-1	20	ZL-D4-CBL20#							
F4-08DA-2	20	ZL-D4-CBL20#							
F4-16DA-2	20	ZL-D4-CBL20#							
F4-04DAS-1	20	ZL-D4-CBL20#							
F4-04DAS-2	20	ZL-D4-CBL20#							
F4-08THM**	21								
F4-08THM-n**	21								
F4-08RTD**	20								

*The D4-64ND2 and D4-64TD1 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.

***Caution: The D4-16TR relay outputs are derated not to exceed 2 Amps per point and 4 Amps per common when used with the ZIPLink wiring system.

****The F4-08TRS-1 and F4-08TRS-2 are derated not to exceed 2 Amps per point and 2 Amps per common when used with the ZIPLink wiring system.

ZIPLink Connector Modules specifications follow the Compatibility Matrix tables.

ZIPLink Cables specifications are at the end of this ZIPLink section.

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-RRL16-24	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.



Drive Communication Cable Selection	
Step 1	Select Drive
Step 2	Select Network Type Protocol
Step 3	Select PLC Type
Step 4	Select Port
Step 5	Cable Type

Note: If a PLC type or PLC port is not listed in the selection charts, it does not support modbus RTU.

Step1: Select Drive	Step3: PLC	CLICK	DL05	DL06	
	Step 4: Port	Port 2	Port 2	Port 1	Port 2
GS1	Step 2: Network Type Protocol	Step 5: Select Cable Type			
	RS485 Modbus RTU	Not Possible	Not Possible	Not Possible	GS-485HD15-CBL
GS2	RS232 Modbus RTU	Not Possible	GS-RJ12-CBL-2	Not Possible	FA-15HD + GS-RJ12-CBL-2
	RS485 Modbus RTU	Not Possible	Not Possible	Not Possible	GS-485HD15-CBL
DuraPulse	RS485 Modbus RTU	Not Possible	Not Possible	Not Possible	GS-485HD15-CBL
SureServo	RS232 Modbus RTU	SVC-232RJ12-CBL-2	SVC-232RJ12-CBL-2	Not Possible	FA-15HD + SVC-232RJ12-CBL-2
	RS485 Modbus RTU	Not Possible	Not Possible	Not Possible	SVC-485HD15-CBL-2 or (FA-15HD + SVC-485RJ12-CBL-2)

Step1: Select Drive	Step3: PLC	D2-250-1	D2-260		D4-450
	Step 4: Port	Port 2	Port 1	Port 2	Port 3
GS1	Step 2: Network Type Protocol	Step 5: Cable Type			
	RS485 Modbus RTU	Not Possible	Not Possible	GS-485HD15-CBL-2	Not Possible
GS2	RS232 Modbus RTU	FA-15HD + GS-RJ12-CBL-2	Not Possible	FA-15HD + GS-RJ12-CBL-2	FA-CABKIT + GS-RJ12-CBL-2
	RS485 Modbus RTU	Not Possible	Not Possible	GS-485HD15-CBL-2	Not Possible
DuraPulse	RS485 Modbus RTU	Not Possible	Not Possible	GS-485HD15-CBL-2	Not Possible
SureServo	RS232 Modbus RTU	FA-15HD + SVC-232RJ12-CBL-2	Not Possible	FA-15HD + SVC-232RJ12-CBL-2	FA-CBLKIT + SVC-232RJ12-CBL-2
	RS485 Modbus RTU	Not Possible	Not Possible	SVC-485HD15-CBL-2 or (FA-15HD + SVC-485RJ12-CBL-2)	Not Possible

Feedthrough Connector Module ZL-RTB50 Connecting Cables		
Part Number	Description	Price
ZL-SVC-CBL50	Shielded twisted pair cable with 50-pin connectors to connect any SureServo amplifier to a ZL-RTB50 module, 28 AWG, 1.6 ft. (0.5m)	<--->
ZL-SVC-CBL50-1	Shielded twisted pair cable with 50-pin connectors to connect any SureServo amplifier to a ZL-RTB50 module, 28 AWG, 3.3 ft. (1.0m)	<--->
ZL-SVC-CBL50-2	Shielded twisted pair cable with 50-pin connectors to connect any SureServo amplifier to a ZL-RTB50 module, 28 AWG, 6.6 ft. (2.0m)	<--->

ZIPLink Connector Modules specifications follow the Compatibility Matrix tables.

ZIPLink Cables specifications are at the end of this ZIPLink section.