

<b>Step 1</b>	Locate the I/O Module part number.
<b>Step 2</b>	Locate Connector Module Type. (Feedthrough Module, Fuse Module, etc...)
<b>Step 3</b>	Select the cable length by replacing the # symbol with: Blank = 0.5m, -1 = 1m, -2 = 2m <sup>1</sup>
<sup>1</sup> 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						
<b>DO-10ND3</b>	13	ZL-DO-CBL13#				
<b>DO-10ND3F</b>	13	ZL-DO-CBL13#				
<b>DO-16ND3</b>	24	ZL-DO-CBL24#L			ZL-DO-CBL24#L	ZL-DO-CBL24#P
<b>FO-08NA-1</b>	10	ZL-DO-CBL10#				
Outputs						
<b>DO-10TD1</b>	13	ZL-DO-CBL13#				
<b>DO-16TD1</b>	24	ZL-DO-CBL24#	ZL-DO-CBL24#	ZL-DO-CBL24#		ZL-DO-CBL24#P
<b>DO-10TD2</b>	13	ZL-DO-CBL13#				
<b>DO-16TD2</b>	24	ZL-DO-CBL24#	ZL-DO-CBL24#			ZL-DO-CBL24#P
<b>DO-08TR</b>	10	ZL-DO-CBL10#				
<b>FO-04TRS*</b>	13	ZL-DO-CBL13#				
Combo In/Out						
<b>DO-07CDR</b>	10	ZL-DO-CBL10#				
<b>DO-08CDD1</b>	13	ZL-DO-CBL13#				
Analog						
<b>FO-04AD-1</b>	8	ZL-DO-CBL8#				
<b>FO-04AD-2</b>	8	ZL-DO-CBL8#				
<b>FO-08ADH-1</b>	13	ZL-DO-CBL13#				
<b>FO-08ADH-2</b>	13	ZL-DO-CBL13#				
<b>FO-04DAH-1</b>	13	ZL-DO-CBL13#				
<b>FO-08DAH-1</b>	13	ZL-DO-CBL13#				
<b>FO-04DAH-2</b>	13	ZL-DO-CBL13#				
<b>FO-08DAH-2</b>	13	ZL-DO-CBL13#				
<b>FO-2AD2DA-2</b>	8	ZL-DO-CBL8#				
<b>FO-4AD2DA-1</b>	8	ZL-DO-CBL8#				
<b>FO-4AD2DA-2</b>	8	ZL-DO-CBL8#				
<b>FO-04RTD**</b>						
<b>FO-04THM**</b>						

\*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.

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ZIPLink Cables specifications begin on page 26-74

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- DL205 PLC
- DL305 PLC
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