

Drive / Motor Controller (GS/DuraPulse/SureServo/SureStep/Stellar) ZIPLink Selector								
Drive / Motor Controller		Communications			ZIPLink Cable			
Controller	Comm Port Type	Network/Protocol	Connects to	Comm Port Type	Cable (2 meter length)	Cable Connectors	Other Hardware Required	
GS1	RJ12	RS-485 Modbus RTU	DL06 PLCs	Port 2 (HD15)	GS-485HD15-CBL-2	RJ12 to HD15	—	
			D2-260 CPU				—	
			GS-EDRV100	RJ12	GS-EDRV-CBL-2	RJ12 to RJ12	—	
			ZL-CDM-RJ12Xxx*	RJ12	GS-485RJ12-CBL-2		—	
FA-ISOCOCON	5-pin Connector	GS-ISOCOCON-CBL-2	RJ12 to 5-pin plug	—				
GS2	RJ12	RS-232 Modbus RTU	CLICK PLCs	Port 2 (RJ12)	GS-RJ12-CBL-2	RJ12 to RJ12	—	
			DL05 PLCs				—	
			DL06 PLCs	Port 2 (HD15)			FA-15HD	
			D2-250-1 CPU					
			D2-260 CPU					
			D4-450 CPU	Port 3 (25-pin)			FA-CABKIT	
		P3-550 CPU	Port 2 (RJ12)	—				
		RS-485 Modbus RTU	DL06 PLCs	Port 2 (HD15)	GS-485HD15-CBL-2	RJ12 to HD15	—	
			D2-260 CPU				—	
			GS-EDRV100	RJ12	GS-EDRV-CBL-2	RJ12 to RJ12	—	
			ZL-CDM-RJ12Xxx*	RJ12	GS-485RJ12-CBL-2		—	
			FA-ISOCOCON	5-pin Connector	GS-ISOCOCON-CBL-2	RJ12 to 5-pin plug	—	
DuraPulse (GS3)	RJ12		RS-485 Modbus RTU	DL06 PLCs	Port 2 (HD15)	GS-485HD15-CBL-2	RJ12 to HD15	—
		D2-260 CPU		—				
		GS-EDRV100		RJ12	GS-EDRV-CBL-2	RJ12 to RJ12	—	
		ZL-CDM-RJ12Xxx*		RJ12	GS-485RJ12-CBL-2		—	
		FA-ISOCOCON		5-pin Connector	GS-ISOCOCON-CBL-2	RJ12 to 5-pin plug	—	
		SureServo		IEEE1394 (CN3)	RS-232 Modbus RTU	CLICK PLCs	Port 2 (RJ12)	SVC-232RJ12-CBL-2
DL05 PLCs	—							
DL06 PLCs	Port 2 (HD15)		FA-15HD					
D2-250-1 CPU								
D2-260 CPU								
D4-450 CPU	Port 3 (25-pin)		FA-CABKIT					
P3-550 CPU	Port 2 (RJ12)		—					
RS-485 Modbus RTU	DL06 PLCs		Port 2 (HD15)		SVC-485HD15-CBL-2	6-pin IEEE to HD15	—	
	D2-260 CPU						—	
	ZL-CDM-RJ12Xxx*		RJ12		SVC-485RJ12-CBL-2	6-pin IEEE to RJ12	—	
	USB-485M		RJ45		SVC-485CFG-CBL-2	6-pin IEEE to RJ45	—	
	Stellar (Soft Starter) SR44 Series		RJ45**		RS-485 Modbus RTU	DL06 PLCs	Port 2 (HD15)	SR44-485HD15-CBL-2
		D2-250-1 CPU						
D2-260 CPU		RJ12		SR44-485RJ45-CBL-2		RJ45 to RJ12		
ZL-CDM-RJ12Xxx*								
SureStep	RJ12	RS-232 ASCII	DL06 PLCs	Port 2 (HD15)	STP-232HD15-CBL-2	HD15-pin to RJ12	—	
			D2-250-1 CPU					
			D2-260 CPU (Port2)					
			DL05 PLCs	RJ12	STP-232RJ12-CBL-2	RJ12 to RJ12	—	
			CLICK PLCs				—	

* When using the ZL-CDM-RJ12Xxx ZIPLink Communication Distribution Module, replace the lowercase xx with the number of RJ12 ports, i.e.4 for four ports or10 for ten ports. (ex: ZL-CDM-RJ12X4 or ZL-CDM-RJ12X10)

** The SR44-RS485 Communications Adapter must be installed for RS-485 communications with the Stellar soft starters.