

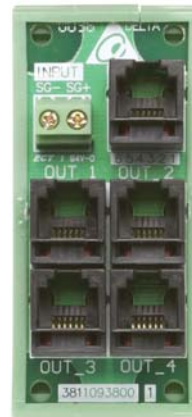
GS/DURAPULSE Accessories – Miscellaneous



GS3-KPD



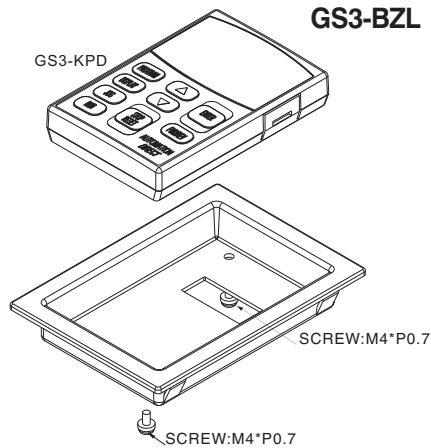
GS2-KPD



GS-RS485-4



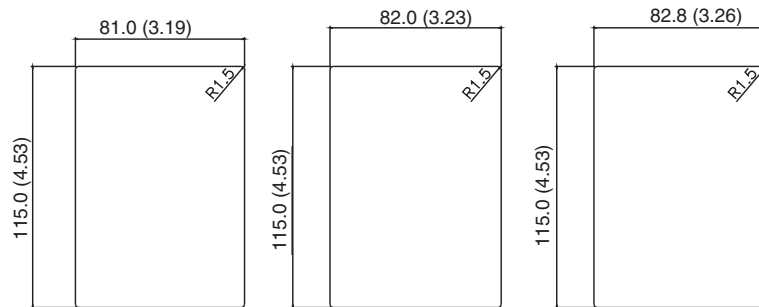
GS-RS485-8



GS3-BZL

The GS3-BZL Flush Mount Bezel Kit allows remote mounting of the DURAPULSE removable keypad. The Bezel Kit has a Protected Chassis, IP20 enclosure rating. The thickness of the panel will determine required hole dimensions:

t = 1.0 (.0393) - 1.4 (.0551) t = 1.6 (.629) - 2.0 (.0787) t = 2.2 (.0866) - 3.0 (.1181)



GS-CBL2-1L



GS-CBL2-3L



GS-CBL2-5L

GS/DURAPULSE Drives Miscellaneous Accessories			
Part Number	Drive Model	Description	Price
GS-232CBL	GS1, GS2, GS3/DURApulse	Configuration Cable required for GSsoft configuration software	<-->
GS-CBL2-1L	GS2, GS3/DURApulse	One meter keypad cable (installation screws included)	<-->
GS-CBL2-3L	GS2, GS3/DURApulse	Three meter keypad cable (installation screws included)	<-->
GS-CBL2-5L	GS2, GS3/DURApulse	Five meter keypad cable (installation screws included)	<-->
GS2-KPD	GS2	Spare or replacement keypad for GS2 AC drives	<-->
GS3-KPD	GS3/DURApulse	Spare or replacement keypad for DURApulse AC drives; great for maintenance or back-up programs	<-->
GS3-BZL	GS3/DURApulse	Flush Mount Bezel Kit for remote mounting of the DURApulse removable keypad	<-->
GS-RS485-4	GS1, GS2, GS3/DURApulse	4-port RS-485 multi-drop termination board	<-->
GS-RS485-8	GS1, GS2, GS3/DURApulse	8-port RS-485 multi-drop termination board	<-->

GS and DuraPulse Drive Wiring Solutions

It is easier than you think to control the GS series and DURAPULSE drives from a DirectLOGIC or CLICK PLC when using Modbus RTU serial communications.

Step 1: Select a Drive

Using the chart below select the drive that fits your application needs.

Step 2: Select the Network/Protocol

Select the Network/Protocol that the drive uses.

Step 3: Select the PLC and Communication Port

Select the PLC and Communication port that works with the drive selected.

Step 4: Select a Cable

Select the cable (and adapter if needed) listed in the chart.

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

Step 1	Step 3	CLICK	DL05	DL06	
		Port 2	Port 2	Port 1	Port 2
GS1	Step 2	Step 4			
	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



GS-RJ12-CBL-2



GS-485HD15-CBL-2



FA-15HD

Step 1	Step 3	D2-250-1	D2-260		D4-450
		Port 2	Port 1	Port 2	Port 3
GS1	Step 2	Step 4			
	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

ZIPLinks Connector Modules specifications begin on page 26-56

ZIPLinks Cables specifications begin on page 26-74