

RFL® GARD 8000® 6U - Ordering Information

Product Smart Number >>										Front Slots 8 through 1										Rear Slots 1 through 10																									
GARD 6U										Select 8 Functions--										Select 10 I/O--																									
Front Panel Touch Screen Display										Front Slot 8		Front Slot 7		Front Slot 6		Front Slot 5		Front Slot 4		Front Slot 3		Front Slot 2		Front Slot 1		Rear Slot 1		Rear Slot 2		Rear Slot 3		Rear Slot 4		Rear Slot 5		Rear Slot 6		Rear Slot 7		Rear Slot 8		Rear Slot 9		Rear Slot 10	
None										0																																			
Yes										TSD																																			
Yes with Stylus Tether										TSDT																																			
Front Panel Test Switch																																													
None										0																																			
With Audio Tone Test Jacks										TA																																			
Standard										TD																																			
Primary Power Supply Voltage Input																																													
24 VDC										24																																			
48 VDC										48																																			
125 VDC or 120 VAC										125																																			
250 VDC										250																																			
Dual PS 24 VDC (for multiple PLC applications)										D24																																			
Dual PS 48 VDC (for multiple PLC applications)										D48																																			
Dual PS 125 VDC or 120 VAC (for multiple PLC applications)										D125																																			
Dual PS 250 VDC (for multiple PLC applications)										D250																																			
Redundant Power Supply Voltage Input																																													
None										0																																			
24 VDC										24																																			
48 VDC										48																																			
125 VDC or 120 VAC										125																																			
250 VDC										250																																			
Dual PS 24 VDC (for multiple PLC applications)										D24																																			
Dual PS 48 VDC (for multiple PLC applications)										D48																																			
Dual PS 125 VDC or 120 VAC (for multiple PLC applications)										D125																																			
Dual PS 250 VDC (for multiple PLC applications)										D250																																			
Power Supply Interface																																													
With Multiprotocol (RS-449, V.35, X.21) Digital I/O										MP																																			
With Multiprotocol (RS-449, V.35, X.21) Digital I/O & No Power Switch										MN																																			
With G.703 Digital I/O										G7																																			