

RFL 9745 Teleprotection Channel

Price List and Ordering Information

RFL Part Number (fill in blanks):		Base System	TSH						
COMMUNICATIONS									
4 Tone Audio Wide Range			N						
56/64 Kbps Digital RS-449			A						
64 Kbps G.703 Co-Directional			B						
2.048 Mbps, G.703 75/120 Ohm			Q						
850 nm Short Haul ANSI C37.94 Compliant (Ref. Note 1)			P						
Short Haul Single Mode Adapter			R						
850 nm Multimode			E						
1300 nm Multimode			F						
1300 nm Singlemode			G						
1300 nm Singlemode LASER			H						
1550 nm Singlemode LASER			J						
64Kbps Digital X.21			X						
PRIMARY POWER SUPPLY									
19-36 Vdc				4					
38-150 Vdc				6					
170-300 Vdc				7					
REDUNDANT POWER SUPPLY, TEST PANEL or Telnet I/O									
None				0					
19-36 Vdc (Redundant PS I/O included)				4					
38-150 Vdc (Redundant PS I/O included)				6					
170-300 Vdc (Redundant PS I/O included)				7					
Front Door with Test Panel				5					
Telnet I/O				8					
I/O BOARD (TOP) Choose From Below									
I/O BOARD (BOTTOM) Choose From Below									
None				0					
24-Vdc Solid State				A					
48/125-Vdc Solid State				1					
250-Vdc Solid State				2					
24-Vdc Relay/SS				B					
48/125-Vdc Relay/SS				5					
250-Vdc Relay/SS				6					
24-Vdc HS Relay				E					
48/125-Vdc HS Relay				G					
250-Vdc HS Relay				J					
OPTIONAL 1 RU ANNUNCIATOR CHASSIS									
None				0					
6 solid-state 48/125 Vdc				2					
6 solid-state 250 Vdc				3					
POWER SUPPLY I/O OPTIONS									
None				0					
One 48-Vdc Aux relay (4ms) 3 Contacts				1					
One 125-Vdc Aux relay (4ms) 3 Contacts				2					
Two 48-Vdc Aux relay (4ms) 3 Contacts each (Ref. Note 2)				3					
Two 125-Vdc Aux relay (4ms) 3 Contacts each (Ref. Note 2)				4					
Dual Four Wire 50/60 Hz Blocking Filter (Quad Filter)				5					
Four Wire 50/60 Hz Blocking Filter (Dual Filter)				6					
Two Wire Hybrid				7					

NOTES: 1. If a fiber service unit is required it must be ordered as a stand alone item. P/N-107460-1, RS449 (38-150 Vdc) ; P/N-107460-2, V.35 (38-150 Vdc); P/N-107460-3, G.703 (38-150 Vdc) ; P/N-107460-4, X.21 (38-150 Vdc); P/N-107460-5, E1 (38-150 Vdc).
 2. If a test panel or Telnet is selected, the two Aux Relay option is not available.