96	Slim-Line Gender Changers, S	ocket Savers and Loopback Testers		2015 Mas	ster Cata	log 1.0
	Standard D-Sub	Item # Description	1-9	10-24	25-99	100+
끮		Slim-Line Gender Changer / Adapters - Reduce Port Receptacle Strain Up To 90%				
D-SUBMINIATURE	DGB9F DGB25F	DGB9F Slim-Line Gender Changer, DB9 Female/Female DGB9M Slim-Line Gender Changer, DB9 Male / Male DGB15F Slim-Line Gender Changer, DB15 Female / Female DGB15M Slim-Line Gender Changer, DB15 Male / Male DGB25F Slim-Line Gender Changer, DB25 Female / Female DGB25F Slim-Line Gender Changer, DB25 Male / Male DGB25F Slim-Line Gender Changer, DB25 Male / Male DGB25M Slim-Line Gender Changer, DB37 Female / Female DGB37F Slim-Line Gender Changer, DB37 Male / Male DGB30F Slim-Line Gender Changer, DB37 Male / Male DGB50F Slim-Line Gender Changer, DB50 Female / Female	4.95 5.95 5.95 6.95 6.95 8.95 8.95 10.95 10.95	4.46 5.36 5.36 6.25 6.25 8.05 8.05 9.86 9.86	3.96 3.96 4.76 5.56 5.56 7.16 7.16 8.76 8.76	CALL CALL CALL CALL CALL CALL CALL CALL
	DGB37M	Socket Saver Adapters - Extend D-Sub Connector Usage and Avoid Major Repairs				
	DGB50M	DGB9MF Slim-Line Socket Saver, DB9 Male / Female DGB15MF Slim-Line Socket Saver, DB15 Male / Female DGB25MF Slim-Line Socket Saver, DB25 Male / Female DGB37MF Slim-Line Socket Saver, DB37 Male / Female DGB50MF Slim-Line Socket Saver, DB30 Male / Female DGB50MF Slim-Line Socket Saver, DB30 Male / Female	4.95 5.95 6.95 8.95 10.95	4.46 5.36 6.25 8.05 9.86	3.96 4.76 5.56 7.16 8.76	CALL CALL CALL CALL CALL
	High-Density D-Sub	High-Density Slim-Line Gender Changers - Same Small Size for High-Density D-Subs				
	DGBH26M DGBH15F	DGBH26M Slim-Line Gender Changer, HD26 Male / Male DGBH44F Slim-Line Gender Changer, HD44 Female / Female DGBH44M Slim-Line Gender Changer, HD44 Male / Male DGBH62F Slim-Line Gender Changer, HD62 Female DGBH62M Slim-Line Gender Changer, HD62 Male / Male DGBH78F Slim-Line Gender Changer, HD78 Female / Female	7.95 7.95 10.55 10.55 11.71 11.71 15.23 15.23 16.43 16.43	7.16 7.16 9.50 9.50 10.54 10.54 13.71 13.71 14.79 14.79	6.36 6.36 8.44 9.37 9.37 12.18 12.18 13.14 13.14	CALL CALL CALL CALL CALL CALL CALL CALL
	A Company of the second	High-Density Socket Saver Adapters - Great for Preventing Wear on High-Density Connectors				
	DGBH62M DGBH44F	DGBH44MF Slim-Line Socket Saver, HD44 Male/Female DGBH62MF Slim-Line Socket Saver, HD62 Male/Female DGBH78MF Slim-Line Socket Saver, HD78 Male/Female	7.95 10.55 11.71 15.23 16.43	7.16 9.50 10.54 13.71 14.79	6.36 8.44 9.37 12.18 13.14	CALL CALL CALL CALL CALL
		Slim-Line Gender Changer/Adapters - with Pin 9 Missing for Legacy VGA Cable App				
		DGBV15F Slim-Line Gender Changer, HD15 Female/Female DGBV15M Slim-Line Gender Changer, HD15 Male/Male DGBV15MF Slim-Line Socket Saver, HD15 Male/Female DMA100MM PS-2 Monitor Adapter, DB9 Male/HD15 Male	8.35 8.35 8.35 7.95	7.51 7.51 7.51 7.16	6.68 6.68 6.68 6.36	CALL CALL CALL CALL
		Slim-Line Gender Changers and Socket Saver - SCSI/Telco 50				
		DGC50M Slim-Line SCSI Gender Changer, 50 Pin Male/Male DGC50MF Slim-Line SCSI Socket Saver, 50 Pin Male/Female	13.29 13.29 13.29	12.23 12.23 12.23	11.16 11.16 11.16	CALL CALL CALL
	DGC50MF	D-Sub Gender Changer Assortment Kit - Never Have a Mismatched Data Cable Again Each of these assortment kits have a total of 8 adapters for just about every D-Sub cable correction. DGB1010K includes: DB9, DB15, DB25 and				
		DB37; the DGBH1010K high-density kit includes DGBH15, DGBH26, DGBH24 and DGBH62, each in male/mal				
			54.95 78.35	49.46 70.52	43.96 62.68	CALL
	0	Slim-Line Block Ferrite Filter Adapters - Eliminate Problem EMI in Computing Device	ces			
		L-com's plug-receptacle feed-thru adapter is a viable alternative solution for companies that need to rework (retrofit) existing designs in their effort to meet FCC regulations. Use these filtered D-Sub adapters where it's necessary to limit electromagnetic interference (EMI). Easy installation, economical cost, low profile and fully shielded. Four D-Sub sizes available, supplied with male/female hardware. Engineer's kit is also available and contains one of each adapter in a plastic carrying case.				
	DGB1010K DGBH1010K	DGF37MF Ferrite Filter (EMI) Adapter, DB37 Male / Female	8.35 9.40 10.45 12.55 42.85	7.68 8.65 9.61 11.55 39.42	7.01 7.90 8.78 10.54 35.99	CALL CALL CALL CALL CALL
	DGF9MF	Easily panel mount adapters Online Video L-com.com/Videos/A03 SHS STEP 1 STEP 2 STEP 1 STEP 3	(2)	SDG450XS jackscrew (Hardware protrusion increases a	s the
	DGF100K			* Note Max.	panel thick increases : .062" (0.20 panel thick ed panel thick	cm) ness

2. Secure with jackscrew SDG450XS

of the panel.

(purchased separately) from the front

*Note: Maximum recommended panel thickness is 0.062" (0.2cm). Dimensions in excess of 0.062" (0.2cm) can limit proper cable mating due to hex nut protrusion. Panels exceeding 0.062" (0.2cm) can be milled down to the recommended thickness in the area around the adapter.



1. Remove standard hardware

provided with adapter. Mount

adapter from rear of panel.

DGF100K

of SDG450XS.

3. Thread hex nut SDHS (purchased

separately) onto exposed threads