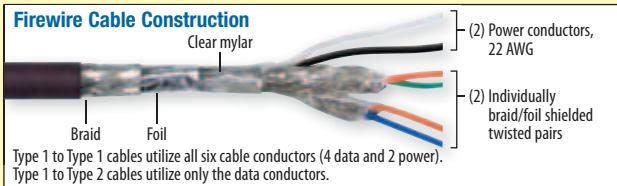


Item #	Description	1-9	10-24	25-99	100-249	250-499
IEEE-1394 Firewire Cable Assemblies - Transmission Rates to 400 Mbps						
Highest quality Firewire cables allow for transfer rates up to 400 Mbps and meet the IEEE-1394 specification. These cables allow for simple Plug and Play connections for devices such as printers, scanners, digital cameras and other firewire peripherals. They can also be used to link two computers together for file sharing. Twisted pair data lines help reduce crosstalk while 22 AWG power conductors enable maximum power transfer from host to peripheral.						
✓RoHS IEEE-1394 Firewire Cable, Type 1 - Type 1, PVC Jacket, 30 Microinches Gold						
CSM94-M	IEEE-1394 Firewire Cable, Type 1 - Type 1, 0.5m	10.95	9.86	8.76	7.66	6.57
CSM94-1M	IEEE-1394 Firewire Cable, Type 1 - Type 1, 1.0m	12.45	11.21	9.96	8.71	7.47
CSM94-2M	IEEE-1394 Firewire Cable, Type 1 - Type 1, 2.0m	15.45	13.90	12.36	10.81	9.27
CSM94-3M	IEEE-1394 Firewire Cable, Type 1 - Type 1, 3.0m	18.45	16.61	14.76	12.91	11.07
CSM94-5M	IEEE-1394 Firewire Cable, Type 1 - Type 1, 5.0m	24.45	22.00	19.56	17.11	14.67
✓RoHS IEEE-1394 Firewire Cable, Type 1 - Type 2, PVC Jacket, 30 Microinches Gold						
CSM94-05M2	IEEE-1394 Firewire Cable, Type 1 - Type 2, 0.5m	10.95	9.86	8.76	7.66	6.57
CSM94-1M2	IEEE-1394 Firewire Cable, Type 1 - Type 2, 1.0m	12.45	11.21	9.96	8.71	7.47
CSM94-2M2	IEEE-1394 Firewire Cable, Type 1 - Type 2, 2.0m	15.45	13.90	12.36	10.81	9.27
CSM94-3M2	IEEE-1394 Firewire Cable, Type 1 - Type 2, 3.0m	18.45	16.61	14.76	12.91	11.07
CSM94-5M2	IEEE-1394 Firewire Cable, Type 1 - Type 2, 5.0m	24.45	22.00	19.56	17.11	14.67
✓RoHS IEEE-1394 Firewire Cable, Type 2 - Type 2, PVC Jacket, 30 Microinches Gold						
CSM94-05M3	IEEE-1394 Firewire Cable, Type 2 - Type 2, 0.5m	10.95	9.86	8.76	7.66	6.57
CSM94-1M3	IEEE-1394 Firewire Cable, Type 2 - Type 2, 1.0m	11.95	10.75	9.56	8.36	7.17
CSM94-2M3	IEEE-1394 Firewire Cable, Type 2 - Type 2, 2.0m	13.95	12.55	11.16	9.76	8.37
CSM94-3M3	IEEE-1394 Firewire Cable, Type 2 - Type 2, 3.0m	15.95	14.36	12.76	11.16	9.57
CSM94-5M3	IEEE-1394 Firewire Cable, Type 2 - Type 2, 5.0m	19.95	17.95	15.96	13.96	11.97
✓RoHS IEEE-1394 Firewire Extension Cable, Type 1 Connectors, PVC Jacket, 30 Microinches Gold						
CSM94X-1M	IEEE-1394 Firewire Extension Cable, Type 1 - Type 1, 1.0m	13.95	12.55	11.16	9.76	8.37
CSM94X-2M	IEEE-1394 Firewire Extension Cable, Type 1 - Type 1, 2.0m	16.95	15.25	13.56	11.86	10.17
CSM94X-3M	IEEE-1394 Firewire Extension Cable, Type 1 - Type 1, 3.0m	19.95	17.95	15.96	13.96	11.97
IEEE-1394b Firewire Cable Assemblies - Transmission Rates to 800 Mbps						
This version of Firewire cable assemblies utilizes a 9 position connector that is compliant with the IEEE-1394b standard. These cables can double the transmission rates of the traditional IEEE-1394a cable assemblies. Cable construction features two individually shielded 26 AWG data pairs plus two 22 AWG power conductors with an overall foil/braid shield and molded backshells. Color is Black.						
✓RoHS IEEE-1394b Firewire Cable, Type B - Type 1, PVC Jacket, 30 Microinches Gold						
CSM94B1-1M	IEEE-1394b Firewire Cable, Type B - Type 1, 1.0m	18.95	17.05	15.16	13.26	11.37
CSM94B1-2M	IEEE-1394b Firewire Cable, Type B - Type 1, 2.0m	22.95	20.66	18.36	16.06	13.77
CSM94B1-3M	IEEE-1394b Firewire Cable, Type B - Type 1, 3.0m	26.95	24.25	21.56	18.86	16.17
CSM94B1-5M	IEEE-1394b Firewire Cable, Type B - Type 1, 5.0m	34.95	31.46	27.96	24.46	20.97
✓RoHS IEEE-1394b Firewire Cable, Type B - Type 2, PVC Jacket, 30 Microinches Gold						
CSM94B2-1M	IEEE-1394b Firewire Cable, Type B - Type 2, 1.0m	18.95	17.05	15.16	13.26	11.37
CSM94B2-2M	IEEE-1394b Firewire Cable, Type B - Type 2, 2.0m	22.95	20.66	18.36	16.06	13.77
CSM94B2-3M	IEEE-1394b Firewire Cable, Type B - Type 2, 3.0m	26.95	24.25	21.56	18.86	16.17
CSM94B2-5M	IEEE-1394b Firewire Cable, Type B - Type 2, 5.0m	34.95	31.46	27.96	24.46	20.97
✓RoHS IEEE-1394b Firewire Cable, Type B - Type B, PVC Jacket, 30 Microinches Gold						
CSM94BB-1M	IEEE-1394b Firewire Cable, Type B - Type B, 1.0m	18.95	17.05	15.16	13.26	11.37
CSM94BB-2M	IEEE-1394b Firewire Cable, Type B - Type B, 2.0m	22.95	20.66	18.36	16.06	13.77
CSM94BB-3M	IEEE-1394b Firewire Cable, Type B - Type B, 3.0m	26.95	24.25	21.56	18.86	16.17
CSM94BB-5M	IEEE-1394b Firewire Cable, Type B - Type B, 5.0m	34.95	31.46	27.96	24.46	20.97
✓RoHS Waterproof IEEE-1394 Firewire Cable Assemblies - IP67 Rated, Male / Male or Male / Female						
L-com now offers IP67 solutions for your harsh environment IEEE-1394 Firewire applications. These robust assemblies feature a specialized IP67 rated 6 position male or female connector on one end and a standard 6 pin male connector on the other end. These assemblies are perfect for applications where dust and moisture are prevalent and can be used to connect to enclosures, panels, or directly to peripherals or PCs.						
WP946PMM-2M	IEEE-1394 Waterproof Firewire Cable, Male / Male, 2.0m	20.00	19.60	18.80	17.60	15.00
WP946PMM-5M	IEEE-1394 Waterproof Firewire Cable, Male / Male, 5.0m	23.00	22.54	21.62	20.24	17.25
WP946PMF-05M	IEEE-1394 Waterproof Firewire Cable, Male / Female, 0.5m	18.50	18.13	17.39	16.28	13.88
WP946PMF-2M	IEEE-1394 Waterproof Firewire Cable, Male / Female, 2.0m	20.00	19.60	18.80	17.60	15.00
WP946PMF-5M	IEEE-1394 Waterproof Firewire Cable, Male / Female, 5.0m	23.00	22.54	21.62	20.24	17.25
WPUSB-CVR	Waterproof USB/Firewire Cover with Metal Lanyard	4.35	4.09	3.83	3.57	3.31
WPCVR-USB-1394	Waterproof USB/Firewire Cover with Rubber Lanyard	4.35	4.09	3.83	3.57	3.31
WPGASKET-13/16	EPDM Rubber Gasket for Housing Size 13/16, Pkg/10	2.25	2.07	1.89	1.71	1.53
WPNUT-13/16-28	Nut For WP Housing Size 13/16-28, Pkg/10	5.25	4.83	4.41	3.99	3.57

Tip What is Firewire?

Firewire is an emerging high speed communication interconnect standard defined by IEEE-1394. It was originally developed to connect PCs to other PCs or to peripherals such as digital cameras, camcorders, scanners, etc. Current applications include automotive, telecom, data acquisition, aerospace and a host of others. An attractive advantage is devices are hot pluggable meaning live connection/disconnection without data loss or interruption.



Connectors

		• Type 1 (6 position) connectors are typically located on computers and hubs.
		• Type 2 (4 position) connectors are commonly found on peripheral devices.
		• Type B (9 position) connectors are commonly found on computers and hubs.

"Your ordering process was very simple to use. I quickly found and went to the express ordering because the instructor had given me the catalog numbers. I was impressed with how easy it was to navigate through your site. I'm a lab manager for an apprenticeship school and I do a lot of online ordering." - Marsha Easter, weca-iec.org