BELDEN

Audio Cable Solutions

Audio Cables built to withstand the demands of professional applications

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AUDIO CABLE SOLUTIONS

CSL offer a wide range of Belden cables specifically designed to meet the rigorous demands of the AV industry. Belden cables are engineered for superior performance and reliability, ensuring clear and stable audio and video transmission in even the most challenging environments.

INSTALLATION SPEAKER CABLE

Belden installation speaker cables are made using only high-quality materials providing protection against physical damage and ensuring long-term reliability even in demanding applications.

PART NUMBER	DESCRIPTION	OUTER JACKET COLOUR
SP0YY01P25	1 Pair 2.5mm2, Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Round	Black
SP1YY02C14	1 Pair 14AWG, Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Flat	Black or White
SP1YY02C15	1 Pair 1.5mm2 , Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Flat	Black
SP8YY02C75	1 Pair 0.75mm2 Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Flat	Black or White
SP0YY01P40	1 Pair 4mm2, Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Round	Black
SP0YY02C08	1 Twisted Pair 8AWG, Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Round	Black
SP0YY04C25	4 Cores 2.5mm2, Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Round	Black
SP0YY04C40	4 Cores 4mm2, Stranded Bare Copper, PVC Insulation / PVC Outer Jacket, Round	Black

SP0YY01P25   SP1YY02C14   SP1YY02C15   SP8YY02C75

SP0YY01P40   SP0YY02C08   SP0YY04C25   SP0YY04C40

DIGITAL AUDIO CABLES

Belden digital audio cables are compatible with a wide range of audio equipment, including digital audio interfaces, sound processors, mixing consoles, amplifiers, and more. They support various digital audio protocols, such as AES/EBU and S/PDIF, ensuring seamless integration and compatibility with different audio devices.

PART NUMBER	DESCRIPTION
1800B	1 pair 24AWG (7 x 32) TC, Datalene® Insulation, Overall Beldfoil® Shield, PVC Jacket
1802B	2 pair 24AWG stranded TC with Datalene® insulation, Beldfoil® shield, drain, CMR PVC jacket, parallel construction.
1803F	4 pair 24AWG TC pairs, Datalene® insulation, individually shielded, PVC jackets, flexible PVC jacket
1805F	8 pair 24AWG TC pairs, Datalene® insulation, individually shielded, PVC jackets, flexible PVC jacket

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ANALOGUE AUDIO CABLES

The robust construction of Belden analog audio cables are built to withstand the demands of professional audio applications. This ensures a long service life and makes them a cost-effective choice for audio installations.

PART NUMBER	DESCRIPTION
8451	1 Pair 22AWG stranded (7x30) Tinned Copper conductors,
8723	2 pair, 22AWG stranded (7x30) Tinned Copper conductors, twisted pairs, PVC jacket.
8760	2 Conductor 18AWG (16x30) Tinned Copper, PE Insulation, Overall Beldfoil® Shield, PVC Outer Jacket
8761	2 Conductor 22AWG (7x30) Tinned Copper, PE Insulation, Overall Beldfoil® Shield, PVC Outer Jacket
8762	2 Conductor 20AWG (7x28) Tinned Copper, PE Insulation, Overall Beldfoil® Shield, PVC Outer Jacket
1503A	1 Pair 22AWG (7 x 30) Tinned Copper, PVC Insulation, Overall Beldfoil® Shield, PVC Jacket
1504A	2 pair, 22AWG stranded Tinned Copper pairs with PVC insulation, PVC jacket, parallel construction
1509C	Audio Snake, 2 pair, 24AWG Tinned Copper pairs, individually shielded with Beldfoil®, flexible PVC jacket
1510C	Audio Snake, 4 pair, 24AWG Tinned Copper pairs, individually shielded with Beldfoil®, flexible PVC jacket
1512C	Audio Snake, 8 pair, 24AWG Tinned Copper pairs, individually shielded with Beldfoil®, flexible PVC jacket
1883A	Line Level Audio Cable, 1 pair, 24AWG (7 x 32) Tinned Copper, PP insulation, Overall Beldfoil® Shield, PVC Jacket
5541P1	2 Pair 22AWG stranded bare copper pairs with PVC insulation, Individually Waterblock tape

MICROPHONE CABLES

Belden microphone cables are a trusted choice for professionals in recording studios, live sound setups, and other demanding audio applications.

PART NUMBER	DESCRIPTION
8408	2 Conductor 16AWG stranded (65x34) High Conductivity Tinned Copper , 85% tinned copper braid shield, heavy-duty jacket.
8412	2 Conductor 20AWG (26 x 34) High Conductivity Tinned Copper, 85% Tinned Copper Braid Shield, EPDM Jacket
8424	Star Quad, 4 Conductor 20AWG (26 x 34) High Conductivity Tinned Copper, 85% Tinned Copper Braid Shield, EPDM Jacket
1192A	Star Quad, 4 Conductor 24AWG (42 x 40) High Conductivity Bare Copper, 92% Tinned Copper Braid Shield, PVC Jacket
1800F	Digital Microphone Cable, 1 Pair 24AWG (42x40) Bare Copper, 95% Tinned Copper Braid Shield, PVC jacket, Flexible
1804A	Star Quad, 4 Conductor 28AWG (19 x 40) High Conductivity Silvered Copper Alloy, 80% Tinned Copper Braid Shield, PVC jacket
1812A	2 Conductor, 24AWG stranded (42x40) High Conductivity Bare Copper, 95% double bare copper spiral shield, PVC jacket.

BELDEN CABLE SOLUTIONS AVAILABLE EXCLUSIVELY FROM CSL

From audio and video cabling to coaxial, fiber optic, and networking cables, we have everything you need to keep your equipment running at peak performance.

| AUDIO AND VIDEO CABLE

| CO AXIAL CABLE

| FIBRE OPTIC CABLE

| NETWORKING CABLE AND ACCESSORIES

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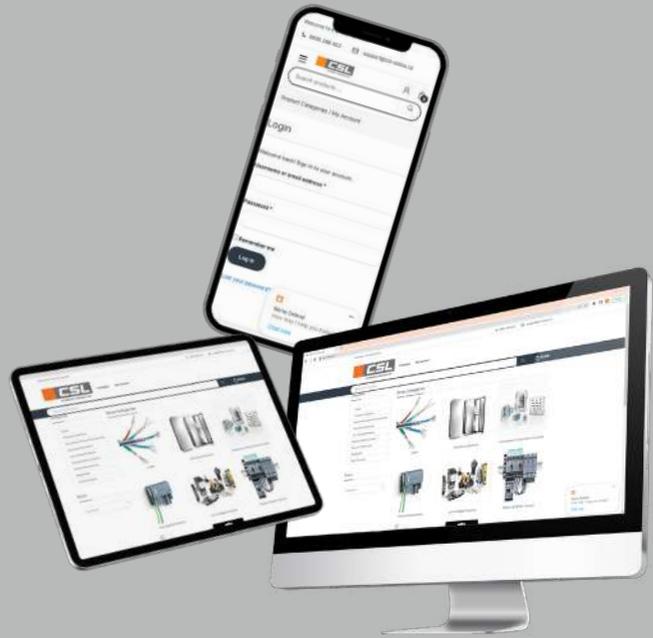# csl-connect.nz

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