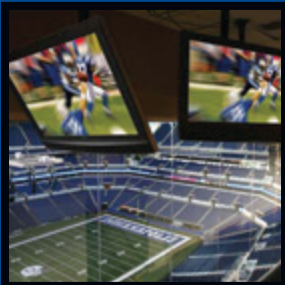
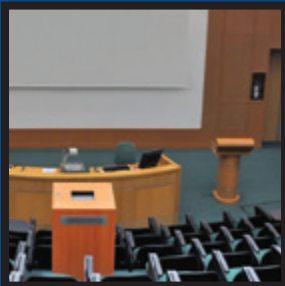




Commercial AV Solutions



**Commercial Audio Video
Products and Systems**

Be certain.

Commercial AV by Belden

Belden is the trusted brand in audio video cabling and connectivity. The AV industry has come to rely on our proven track record of innovation, quality, and consistency. Belden upholds its reputation with warranties unmatched in the industry.

Our product offering includes traditional audio and video, networking and fiber optic cable and connectivity. Whether integrating analog, digital, fiber transport, or IP-based systems, Belden can offer a solution for your installation needs. Our products are designed to support communications protocols like HDBaseT, HDMI, and IEEE AVB.

These products are locally available through one of our channel network's 1600 locations nationwide. Belden, Telecast, and our channel partners also offer a number of technical and value-added services to ensure the successful planning, deployment, and profitability of AV installations.

Commercial AV by Belden: A complete set of products designed specifically for commercial audio distribution, video display, automation and lighting control.

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Be certain.



Video Distribution Solutions

AV and security system integrators are increasingly selecting compression connectors, which can be problematic when used with traditional foil design coaxial cables. The foil can bunch up when inserted into compression connectors or, if the foil is left in place, foil "stringers" can result, which can short the cable's center conductor.

The Belden's HD Coax cable design includes a tinned copper braid shield (85 percent coverage) and bonded Duofoil® shield (100 percent coverage) for effective shielding in higher frequency applications. The bonded foil shield simplifies termination with one-piece connectors.

The new coax design uses very high velocity dielectrics so the plenum and non plenum versions are close in size, allowing selection of a single type of compression connector for both.


Belden's best-in-class, high-density foaming technology ensures reliable signal integrity and better video images while also providing superior crush resistance, concentricity and conductor adhesion for more stable performance.

The cables are available in ten colors: Black, White, Red, Green, Blue, Yellow, Orange, Violet, Brown, and Gray.

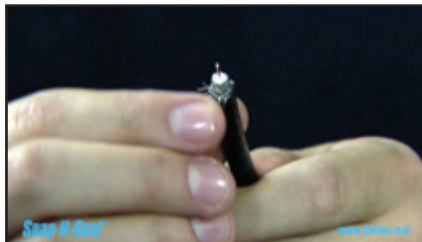


Designed especially for use with compression connectors, Belden HD Coax cables feature a foil shield that is securely bonded to the core, making stripping and termination easier and eliminating the risk of foil stringers and shorting.

HD Coax Cables

| | Description | Key Attributes | Belden Part Number | | | |
|--|-----------------------------|-----------------------------|--------------------|-------------|------------|------------|
| | | | Riser | BNC | Comp Tool | Strip Tool |
|  | Miniature 23 AWG SDI Coax | Bonded Foil, Swept to 3 GHz | 1371R | FSNS15BNC | CPLCCT-SLM | PS59/6/RGB |
| | RG-59, 20 AWG SDI Coax | Bonded Foil, Swept to 3 GHz | 1370R | FSNS59BNCPL | CPLCCT-SLM | PSA59/6 |
| | RG-6, 18 AWG SDI Coax | Bonded Foil, Swept to 3 GHz | 1369R | FSNS6BNCPL | CPLCCT-SLM | PSA59/6 |
| | | | Plenum | BNC | Comp Tool | Strip Tool |
| | Miniature 23 AWG SDI Coax | Bonded Foil, Swept to 3 GHz | 1371P | FSNS15BNC | CPLCCT-SLM | PS59/6/RGB |
| | RG-59, 20 AWG SDI Coax | Bonded Foil, Swept to 3 GHz | 1370P | FSNS59BNCPL | CPLCCT-SLM | PSA59/6 |
| RG-6, 18 AWG SDI Coax | Bonded Foil, Swept to 3 GHz | 1369P | FSNS6BNCPL | CPLCCT-SLM | PSA59/6 | |

RCA and F connectors are also available



Belden introduces a completely new connector family under the Snap-N-Seal brand featuring industry-leading design elements from both Snap-N-Seal and F-Conn products. Installations in commercial and residential A/V, security, and broadband markets will be a "snap," thanks to the low compression force associated with traditional Snap-N-Seal connectors along with the patented non-blind entry with floating pin design from F-Conn. ProSNS is designed to fit all constructions of Mini/RGB, RG59, RG6, and RG11 cable. All pre-existing Cable Pro tools are compatible with ProSNS, making it the most broad and diverse product offering under the Snap-N-Seal umbrella.

Video Distribution Solutions (continued)

Belden's 75-ohm RGB/VGA cables offer greater signal integrity and lower loss in high-frequency, long-distance transmissions. Our patented Banana Peel® unjacketed construction delivers ease of installation and reliable performance in large-screen video, HDTV, CAD and special effects video applications. Many of these are suitable for VGA and higher-resolution graphics applications. In other words, if you have a component-video application, we have many solutions available.



Belden offers Mini Hi-Res coax in jacketed or Banana Peel constructions. Jacketed constructions are more protective of the individual coaxes because of the overall jacket. Banana Peel is Belden's patented technology where each cable is bundled and affixed to a center spline, eliminating the need for an overall jacket. During installation, the installer can peel each component away from the center for easier termination. Banana Peel has a smaller OD, occupies less space in the conduit and has a better bend radius than traditional jacketed products.

Mini Hi-Res Coax Cables

| | Description | Key Attributes | Belden Part Number | | | | |
|--|--|----------------|--------------------|--------|------------|------------|------------|
| | | | Riser | BNC | Comp Tool | Strip Tool | |
| | (3) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | 1393R | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |
| | (4) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | 1394R | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |
| | (5) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | 1395R | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |
| | (6) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | 1396R | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |
| | (5) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Banana Peel | 1397S5 | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |
| | (6) 25 AWG Mini Hi-Res Coax + (2) STP 22 AWG | Banana Peel | 5788AV | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |
| | | | | Plenum | BNC | Comp Tool | Strip Tool |
| | (3) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | | 1393P | FS1BNC | CPLCCT-SLM | PS59/6/RGB |
| | (4) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | | 1394P | FS1BNC | CPLCCT-SLM | PS59/6/RGB |
| | (5) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | | 1395P | FS1BNC | CPLCCT-SLM | PS59/6/RGB |
| | (6) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Overall Jacket | | 1396P | FS1BNC | CPLCCT-SLM | PS59/6/RGB |
| | (5) 25 AWG Mini Hi-Res Coax w/Bonded Foil | Banana Peel | | 1398S5 | FS1BNC | CPLCCT-SLM | PS59/6/RGB |
| (6) 25 AWG Mini Hi-Res Coax + (2) STP 22 AWG | Banana Peel | | 6788AV | FS1BNC | CPLCCT-SLM | PS59/6/RGB | |

RCA and F connectors are also available

Be certain.



Video Display Solutions

Belden offers a wide selection of 75-ohm coax for broadband CATV and MSO applications.

Even with high definition TV, S-Video, a legacy cable, has not totally been replaced. There is still a market for these cables used for standard definition video.

Belden offers S-Video cables in both flat or round constructions. Each option has its advantages. A round construction is easier to handle, more flexible, and arguably looks better. A flat construction takes up less area/space and can be split apart easier for termination. Historically, Belden customers prefer the flat S-Video option.



CATV Coax Cables



| Description | Key Attributes | Belden Part Number | | | |
|---|---------------------------|--------------------|----------------|----------------|------------|
| | | Non Plenum | F Male | Comp Tool | Strip Tool |
| RG-6 Coax, 18 AWG CCS, foil + 60% Alum. Braid | Swept 5-1000MHz, CM Rated | 9116 | DB6U | CPLCRBC-B | PSA59/6 |
| RG-6 Coax, 18 AWG CCS + Alum. Quad Shield | Swept 5MHz-1GHz | 1189A | DB6U | CPLCRBC-B | PSA59/6 |
| RG-11 Coax, 14 AWG CCS, Dual Shield | | 1523A | 716SNS1P11H | CPLCCT-LS59/11 | PS-11 |
| | | Plenum | F Male | Comp Tool | Strip Tool |
| RG-6 Coax, 18 AWG CCS, Foil + 60% Alum. Braid | | 9116P | DB6PL2 | CLPLCRBC-B | PSA59/6 |
| RG-6 Coax, 18 AWG CCS + Alum. Quad Shield | | 1189AP | DB6U | CPLCRBC-B | PSA59/6 |
| RG-11 Coax, 14 AWG CCS, Dual Shield | | 1523AP | 716SNS1P11HPLA | CPLCCT-LS59/11 | PS-11 |

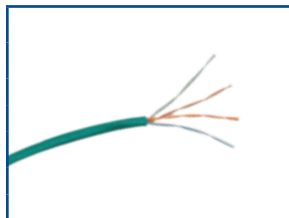
BNC and RCA connectors are also available

S-Video Cables



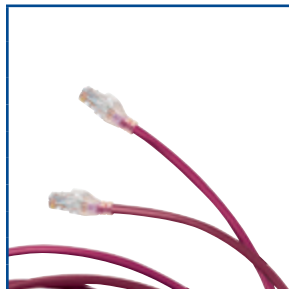
| Description | Belden Part Number | |
|---|--------------------|--------|
| | Non Plenum | Plenum |
| S-Video Dual 30 AWG Coax Twin Parallel Flat | 1807A | 7700A |
| S-Video Dual 30 AWG Coax Round | 1808A | - |

Low Skew Component Video (RGB/VGA) Solutions



| Description | Belden Part Number | |
|--|--------------------|-------------|
| | Riser | RJ-45 Plugs |
| Nano Skew (2.2nsec/100m maximum), Riser | 7987R | R301602 |
| Low Skew Cat 5E (9.0nsec/100m maximum), Riser | 7988R | R301602 |
| | Plenum | RJ-45 Plugs |
| Nano Skew (2.2nsec/100m maximum), Plenum | 7987P | R301602 |
| Low Skew Cat 5E (9.0nsec/100m maximum), Plenum | 7988P | R301602 |

Nano Skew Patch Cords for Component Video (RGB/VGA)




| Description | Belden Part Number | |
|--|--------------------|----------|
| | Riser | Plenum |
| Nano Skew Patch Cord, Video, UTP/3, 3 ft. (0.9 M), Maroon | AC303569 | AC303579 |
| Nano Skew Patch Cord, Video, UTP/6, 6 ft. (1.8 M), Maroon | AC303570 | AC303580 |
| Nano Skew Patch Cord, Video, UTP/12, 12 ft. (3.7 M), Maroon | AC303571 | AC303581 |
| Nano Skew Patch Cord, Video, UTP/25, 25 ft. (7.6 M), Maroon | AC303572 | AC303582 |
| Nano Skew Patch Cord, Video, UTP/35, 35 ft. (10.7 M), Maroon | AC303573 | AC303583 |
| Nano Skew Patch Cord, Video, UTP/50, 50 ft. (15.2 M), Maroon | AC303574 | AC303584 |
| Nano Skew Patch Cord, Video, UTP/75, 75 ft. (22.8 M), Maroon | AC303575 | AC303585 |
| Nano Skew Patch Cord, Video, UTP/100, 100 ft. (30.4 M), Maroon | AC303576 | AC303586 |

Other options available


HDMI and Display Port Solutions

Perfect Path™ Locking HDMI - 1000 Series

|  | Description | Belden Part Number |
|--|---|--------------------|
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 2 feet | HD-1000-2 |
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 4 feet | HD-1000-4 |
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 8 feet | HD-1000-8 |
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 16 feet | HD-1000-16 |
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 25 feet | HD-1000-25 |
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 35 feet | HD-1000-35 |
| | High Speed Cable w/ Ethernet Channel and PerfectLock™ Connectors, 50 feet | HD-1000-50 |


Features Perfect Lock™ locking connectors with 25lbs retention.

Perfect Path™ Locking HDMI - 700 Series



|  | Description | Belden Part Number |
|--|--|--------------------|
| | High Speed Cable w/ PerfectLock™ Connectors, 2 feet | HD-700-2 |
| | High Speed Cable w/ PerfectLock™ Connectors, 4 feet | HD-700-4 |
| | High Speed Cable w/ PerfectLock™ Connectors, 8 feet | HD-700-8 |
| | High Speed Cable w/ PerfectLock™ Connectors, 16 feet | HD-700-16 |
| | High Speed Cable w/ PerfectLock™ Connectors, 25 feet | HD-700-25 |
| | High Speed Cable w/ PerfectLock™ Connectors, 35 feet | HD-700-35 |
| | High Speed Cable w/ PerfectLock™ Connectors, 50 feet | HD-700-50 |

Features Perfect Lock™ locking connectors with 25lbs retention.

HDMI Assemblies


|  | Description | Belden Part Number |
|--|--|--------------------|
| | HDMI Cable Assemblies, 1 Meter, CM Rated | HD2001 |
| | HDMI Cable Assemblies, 2 Meter, CM Rated | HD2002 |
| | HDMI Cable Assemblies, 3 Meter, CM Rated | HD2003 |
| | HDMI Cable Assemblies, 4 Meter, CM Rated | HD2004 |
| | HDMI Cable Assemblies, 7 Meter, CM Rated | HD2007 |

HDMI over Category 6 HDBaseT Signal Extender

|  | Description | Signal Distance | | HDMI Comp. | Digital Video Format | Resolution Capabilities | HDBaseT Technology | Belden Part Number |
|--|----------------------------------|-----------------|------|------------|--------------------------|-------------------------|---|--------------------|
| | | Meter | Feet | | | | | |
| | HDBaseT Transmitter and Receiver | 100 | 330 | High Speed | 480p, 720p, 1080i, 1080p | 1080p/60 and 4K x 2K |  | BEL-HDBASET |

Comp.= Compliancy

HDMI over Category 6 Gigabit (IP) Ethernet Extender with LED Display

|  | Description | Signal Distance | | HDMI Comp. | Digital Video Format | Resolution Capabilities | Belden Part Number |
|--|----------------------|-----------------|----------------|---------------------|--------------------------|--------------------------|--------------------|
| | | Meter | Feet | | | | |
| | Ethernet Transmitter | 100 | 330 | Standard Speed | 480p, 720p, & 1080p | 1080p/60 up to 1920x1200 | IP-XMIT |
| Ethernet Receiver | 100 | 330 | Standard Speed | 480p, 720p, & 1080p | 1080p/60 up to 1920x1200 | IP-RECEIVE | |

Comp.= Compliancy

Be certain.



Speaker Cable Solutions


Belden offers speaker cables for a wide range of applications, including riser, plenum, indoor/outdoor, direct burial, and commercial and professional installations. All cables feature Electrolytic Tough Pitch (ETP) pure virgin copper construction (ASTM B3 and B8). We also offer Direct Burial speaker cable with ASTM B170 with ultra-high purity (99.995% pure), sometimes described as "oxygen-free (OFC)" copper.

We also offer larger gauges up to 10 AWG in a UL-safety recognized construction, and also offer Class 2 or Class 3 wiring for high-power amplifiers that need this safety rating. Class 1 cables can be found in our Brilliance broadcast offering.

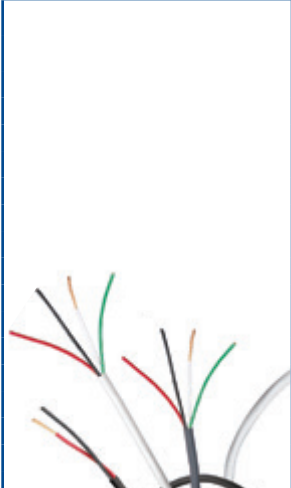


If you are unsure whether you should choose speaker cable with a solid or stranded conductor, consider the following: Solid conductors avoid stray strands which can short out connections and the resistance of solid conductors is also lower than stranded, but stranded conductors are more flexible, which helps make installation easier.

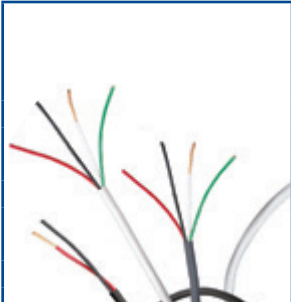
Speaker Cables – Solid Conductor

| | Description | Key Attributes | Belden Part Number | |
|--|---------------------|----------------|--------------------|--------|
| | | | Riser | Plenum |
|  | 22 AWG, 2 Conductor | Solid | 5520UE | 6520UE |
| | 22 AWG, 2 Conductor | Solid | 5521UE | 6521UE |
| | 22 AWG, 3 Conductor | Solid | 5522UE | 6522UE |
| | 18 AWG, 2 Conductor | Solid | 5320UE | 6320UE |
| | 18 AWG, 3 Conductor | Solid | 5321UE | 6321UE |
| | 18 AWG, 4 Conductor | Solid | 5322UE | 6322UE |

Speaker Cables – Stranded Conductor


| | Description | Key Attributes | Belden Part Number | |
|---|---------------------|----------------|--------------------|--------|
| | | | Riser | Plenum |
|  | 22 AWG, 2 Conductor | 7 Strand | 5500UE | 6500UE |
| | 22 AWG, 3 Conductor | 7 Strand | 5501UE | 6501UE |
| | 20 AWG, 2 Conductor | 7 Strand | 5400UE | 6400UE |
| | 20 AWG, 3 Conductor | 7 Strand | 5401UE | 6401UE |
| | 18 AWG, 2 Conductor | 7 Strand | 5300UE | 6300UE |
| | 18 AWG, 3 Conductor | 7 Strand | 5301UE | 6301UE |
| | 18 AWG, 4 Conductor | 7 Strand | 5302UE | 6302UE |
| | 16 AWG, 2 Conductor | 7 Strand | 5200UE | 6200UE |
| | 16 AWG, 3 Conductor | 19 Strand | 5201UE | 6201UE |
| | 16 AWG, 4 Conductor | 19 Strand | 5202UE | 6202UE |
| | 14 AWG, 2 Conductor | 19 Strand | 5100UE | 6100UE |
| | 14 AWG, 3 Conductor | 19 Strand | 5101UE | 6101UE |
| | 14 AWG, 4 Conductor | 19 Strand | 5102UE | 6102UE |
| | 12 AWG, 2 Conductor | 19 Strand | 5000UE | 6000UE |
| | 12 AWG, 3 Conductor | 19 Strand | 5001UE | 6001UE |
| 12 AWG, 4 Conductor | 19 Strand | 5002UE | 6002UE | |

High-Flex Speaker Cables


| | Description | Key Attributes | Belden Part Number | |
|---|---------------------|-------------------|--------------------|--------|
| | | | Non Plenum | Plenum |
|  | 18 AWG, 2 Conductor | High Strand Count | 5300UP | -- |
| | 18 AWG, 4 Conductor | High Strand Count | 5302UP | -- |
| | 16 AWG, 2 Conductor | High Strand Count | 5200UP | -- |
| | 16 AWG, 4 Conductor | High Strand Count | 5202UP | -- |
| | 14 AWG, 2 Conductor | High Strand Count | 5100UP | -- |
| | 14 AWG, 4 Conductor | High Strand Count | 5102UP | -- |
| | 12 AWG, 2 Conductor | High Strand Count | 5000UP | -- |
| | 12 AWG, 4 Conductor | High Strand Count | 5002UP | -- |
| | 10 AWG, 2 Conductor | High Strand Count | 5T00UP | 6T00UP |

Speaker Cable Solutions (continued)


Indoor/Outdoor Speaker Cables – Waterblocked

|  | Description | Key Attributes | Belden Part Number | |
|--|------------------------------|----------------|--------------------|--|
| | | | Non Plenum | |
| | 16 AWG, 2 Conductor | Waterblocked | 5240U1 | |
| | 16 AWG, 4 Conductor | Waterblocked | 5202U1 | |
| | 14 AWG, 2 Conductor Solid | Waterblocked | 5100U1 | |
| | 14 AWG, 2 Conductor Stranded | Waterblocked | 5140U1 | |
| | 14 AWG, 4 Conductor | Waterblocked | 5102U1 | |
| | 12 AWG, 2 Conductor | Waterblocked | 5000U1 | |
| | 12 AWG, 4 Conductor | Waterblocked | 5002U1 | |
| | 12 AWG, 6 Conductor | Waterblocked | 5040U1 | |

Indoor/Outdoor Speaker Cables – Oxygen-Free Copper

|  | Description | Key Attributes | Belden Part Number | |
|---|--------------------------|------------------------------------|--------------------|------------|
| | | | Non Plenum | Plenum |
| | 16 AWG, 2 Conductor OFHC | 65 Strand, Low Cap, Direct Burial | 1307A | See 6200UE |
| | 16 AWG, 4 Conductor OFHC | 65 Strand, Low Cap, Direct Burial | 1308A | See 6000UE |
| | 14 AWG, 2 Conductor OFHC | 105 Strand, Low Cap, Direct Burial | 1309A | See 6202UE |
| | 14 AWG, 4 Conductor OFHC | 105 Strand, Low Cap, Direct Burial | 1310A | See 6102UE |
| | 12 AWG, 2 Conductor OFHC | 168 Strand, Low Cap, Direct Burial | 1311A | See 6100UE |
| | 12 AWG, 4 Conductor OFHC | 168 Strand, Low Cap, Direct Burial | 1312A | See 6002UE |
| | 10 AWG, 2 Conductor OFHC | 259 Strand, Low Cap, Direct Burial | 1313A | See 6T00UP |

Analog Audio Accessories

|  | Description | Belden Part Number |
|--|----------------------------------|--------------------|
| | Velcro Ties | AX100784 |
| | Spade Tip | RGSPPL |
| | Banana Tip | RGSPB |
| | Pin Tip | RGSPP |
| | Connector Body, Straight | RGSPU |
| | Connector Body, Right Angle | RGSPURA |
| | Connector Body, Compression Tool | CPLCCT-SLMR |

Be certain.



Audio Cable Solutions

Belden's wide array of audio cables range from high-performance, low-capacitance analog and digital audio constructions for optimum signal delivery to cables manufactured to basic industry specifications for commercial use, short runs and non-mission critical applications. Belden pioneered the Easy Strip foil bonded to the jacket for ease of installation and now offers this feature on digital cables, plenum cables and 2-pair versions.

We also offer multi-pair bundled cables to simplify installation. We make these in ultra-flexible unrated versions, CM and CMR (riser-rated),

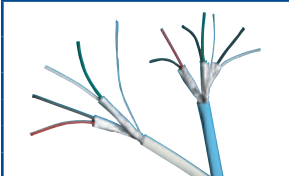
halogen-free, and plenum versions for the most demanding installation requirements. Up to 32-pair in analog or digital audio snakes will satisfy every designer and system integrator.

Often used in intercom systems, line level audio applications, and/or noisy environments, Belden's shielded audio solutions offer a number of options for protecting signals from EMI/RFI.

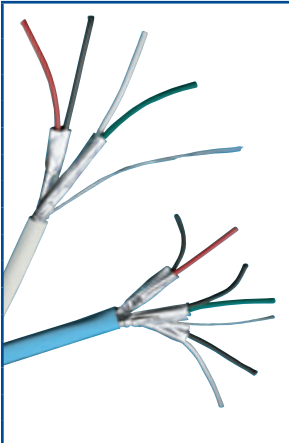


Belden uses a shorting fold technique to maintain metal-to-metal contact for improved high-frequency performance. Without the shorting fold, a slot is created through which signals can leak and cause interference.

Shielded Audio Cables – Solid Conductor

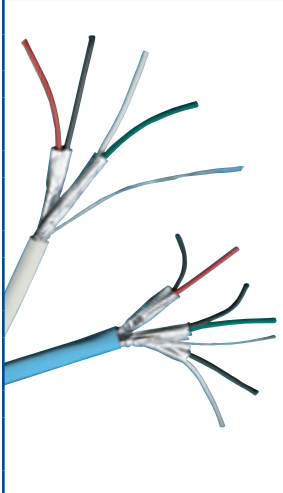
|  | Description | Key Attributes | Belden Part Number | |
|---|---------------------|----------------|--------------------|--------|
| | | | Riser | Plenum |
| | 22 AWG, 2 Conductor | Solid | 5520FE | 6520FE |
| | 22 AWG, 3 Conductor | Solid | 5521FE | 6521FE |
| | 20 AWG, 3 Conductor | Solid | 5421FE | 6421FE |
| | 18 AWG, 2 Conductor | Solid | 5320FE | 6320FE |

Shielded Audio Cables – Stranded Conductor

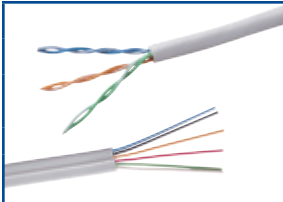
|  | Description | Key Attributes | Belden Part Number | |
|---|--------------------------|----------------|--------------------|--------|
| | | | Riser | Plenum |
| | 22 AWG, 1 Pair | 7 Strand | 5500FE | 6500FE |
| | 22 AWG, 2 Pair | 7 Strand | - | 1325A |
| | 22 AWG, 3 Pair | 7 Strand | - | 1326A |
| | 22 AWG, 2 Conductor (TC) | Bonded Foil | - | 6500PE |
| | 22 AWG, 3 Conductor | 7 Strand | 5501FE | 6501FE |
| | 20 AWG, 1 Pair | 7 Strand | 5400FE | 6400FE |
| | 20 AWG, 3 Conductor | 7 Strand | 5401FE | 6401FE |
| | 18 AWG, 1 Pair | 7 Strand | 5300FE | 6300FE |
| | 18 AWG, 3 Conductor | 7 Strand | 5301FE | 6301FE |
| | 16 AWG, 1 Pair | 19 Strand | 5200FE | 6200FE |
| | 16 AWG, 3 Conductor | 19 Strand | 5201FE | 6201FE |
| | 14 AWG, 1 Pair | 19 Strand | 5100FE | 6100FE |
| | 14 AWG, 3 Conductor | 19 Strand | 5101FE | 6101FE |
| | 12 AWG, 1 Pair | 19 Strand | 5000FE | 6000FE |

Audio Cable Solutions (continued)

Pro Audio and Intercom Cables

| | Description | Key Attributes | Belden Part Number | |
|--|---------------------|--------------------------------|--------------------|--|
| | | | Plenum | |
|  | 22 AWG, 2 Conductor | Bare Copper, 45 pF/ft. | 6500FC | |
| | 22 AWG, 4 Conductor | Shielded with Shorting Fold | 6502FC | |
| | 22 AWG, 2 Pair | Shielded Pairs, FEP Insulation | 6541PA | |
| | 22 AWG, 3 Pair | Shielded Pairs, FEP Insulation | 6542PA | |
| | 22 AWG, 4 Pair | Shielded Pairs, FEP Insulation | 6543PA | |
| | 22 AWG, 6 Pair | Shielded Pairs, FEP Insulation | 6545PA | |
| | 22 AWG, 8 Pair | Shielded Pairs, FEP Insulation | 6546PA | |
| | 22 AWG, 12 Pair | Shielded Pairs, FEP Insulation | 6548PA | |
| | 22 AWG, 16 Pair | Shielded Pairs, FEP Insulation | 6549PA | |
| | 20 AWG, 2 Conductor | Shielded with Shorting Fold | 6400FC | |
| | 18 AWG, 2 Pair | Shielded Pairs, FEP Insulation | 6341PC | |
| | 18 AWG, 3 Pair | Shielded Pairs, FEP Insulation | 6342PC | |
| | 18 AWG, 4 Pair | Shielded Pairs, FEP Insulation | 6343PC | |
| | 18 AWG, 6 Pair | Shielded Pairs, FEP Insulation | 6345PC | |
| | 18 AWG, 2 Conductor | Shielded with Shorting Fold | 6300FC | |
| | 18 AWG, 4 Conductor | Shielded with Shorting Fold | 6302FC | |

Nurse Call Cables

| | Description | Construction | Belden Part Number | |
|--|--|-----------------------------|--------------------|--------|
| | | | Riser | Plenum |
|  | Configured for Nurse Call systems | 22 AWG, 4 Conductor | 5522UG | – |
| | Configured for Rauland Borg Responder® IV Cable H (S-Bus) | 24 AWG, 6 Conductor | 5624UG | 6624UG |
| | Configured for Rauland Borg Responder® IV Cable G (CL-Drop) | 24 AWG, 8 Conductor | 5626UG | 6626UG |
| | Configured for Rauland Borg Responder® IV Cable F (J Drop), H (S-Bus), or S (Console/Receptacle) | 24 AWG, 3 Pair, Category 5e | 5662UG | 6662UG |

Responder® IV is a registered trademark of Rauland-Borg Corporation.

SimplexGrinnell™ EZ Care™ Nurse Call System

| Application | EZ Care | Belden Item Number | Description |
|---|-------------|--------------------|--|
| A. Power Bus | 5009-9891 | 2152AE 0021000 | 2 Pair 20 AWG (Red/Red, Black/Black), CM Rated, Red Jacket |
| A. Power Bus | 5009-9892 | 2152PE 0021000 | 2 Pair 20 AWG (Red/Red, Black/Black), Plenum, Red Jacket |
| B. Data Bus | 5009-9893 | 2153AE 0091000 | 1 Pair 22 AWG (Blue/Yellow), CM Rated, White Jacket |
| B. Data Bus | 5009-9894 | 2153PE 0091000 | 1 Pair 22 AWG (Blue/Yellow), Plenum, White Jacket |
| C. Power & Data Bus | 5009-9885 | 2154AE 0081000 | 3 Pair 20 AWG (Red/Red, Black/Black, Blue/Yellow), CM Rated, Gray Jacket |
| C. Power & Data Bus | 5009-9886 | 2154PE 0081000 | 3 Pair 20 AWG (Red/Red, Black/Black, Blue/Yellow), Plenum, Gray Jacket |
| D. Unit Audio Bus, Room Call Stations, TV Control, Code Blue Stations | 5009-9895BL | 2155AE 0061000 | 2 Pair 22 AWG (Black/Red, Green/White with Green Stripe), CM Rated, Blue Jacket |
| D. Unit Audio Bus, Room Call Stations, TV Control, Code Blue Stations | 5009-9896BL | 2155PE 0061000 | 2 Pair 22 AWG (Black/Red, Green/White with Green Stripe), Plenum, Blue Jacket |
| E. Inter-unit Audio, Presence Station, Corridor Lamp | 5009-9897 | 2156AE 0051000 | 4 Pair 22 AWG (Black/Red, Green/White with Green Stripe, Yellow/White with Yellow Stripe, Blue/White with Blue Stripe), CM Rated, Green Jacket |
| E. Inter-unit Audio, Presence Station, Corridor Lamp | 5009-9898 | 2156PE 0051000 | 4 Pair 22 AWG (Black/Red, Green/White with Green Stripe, Yellow/White with Yellow Stripe, Blue/White with Blue Stripe), Plenum, Green Jacket |
| F. Unit Audio Bus | 5009-9895WH | 2155AE 0091000 | 2 Pair 22 AWG (Red/Black, Green/White with Green Stripe), CM Rated, White Jacket |
| F. Unit Audio Bus | 5009-9896WH | 2155PE 0091000 | 2 Pair 22 AWG (Red/Black, Green/White with Green Stripe), Plenum, White Jacket |
| G. Emergency Call Stations | 5009-9895RD | 2155AE 0021000 | 2 Pair 22 AWG (Red/Black, Green/White with Green Stripe), CM Rated, Red Jacket |
| G. Emergency Call Stations | 5009-9896RD | 2155PE 0021000 | 2 Pair 22 AWG (Red/Black, Green/White with Green Stripe), Plenum, Red Jacket |
| J. | 710548E | 2158AE 0061000 | CAT5E (200MHz), 4-Pair, U/UTP-Unshielded, Riser, Blue Jacket |
| J. | 710536E | 2158PE 0061000 | CAT5E (200MHz), 4-Pair, U/UTP-Unshielded, Plenum, Blue Jacket |

EZ Care and SimplexGrinnell are trademarks of Tyco International Services AG or its affiliates.

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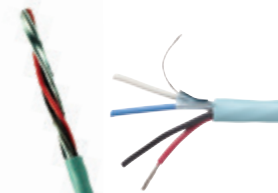


Media Automation and Lighting Control Solutions


Automation and lighting control are growing rapidly in commercial buildings because of their ability to reduce energy consumption and cost. More sophisticated and complex systems are

often integrated with HVAC and/or security systems as well. Belden now offers cables that work seamlessly with AMX®, Lutron®, DMX®, and Crestron® systems.


AMX® Systems

|  | Description | Cable Construction | Belden Part Number | |
|---|------------------------------|--|--------------------|---------|
| | | | Riser | Plenum |
| | Cable Configured for AXLINK™ | 22 AWG, 1 Shielded Pair (100Ω) + 18 AWG, 2 Conductor | 1392A | 1392P |
| | Cable Configured for DXLink™ | Category 5e Shielded Cable | 1212F | 1213F |
| | Cable Configured for DXLink™ | Category 6 Shielded Cable | 2412F | 2413F |
| | Cable Configured for DXLink™ | 10GX / Category 6A Shielded Cable | 10GX62F | 10GX63F |

Lutron® Systems

|  | Description | Cable Construction | Belden Part Number | |
|--|--|--|--------------------|--------|
| | | | Riser | Plenum |
| | Cable Configured for EcoSystem® System, Bus Cable | 16 AWG, 2 Conductor | 1382LA | 1382LP |
| | Cable Configured for EcoSystem® System, Sensor Cable | 22 AWG, 5 Conductor | 1384LA | 1384LP |
| | Cable Configured for Homeworks® and/or Grafik Eye® 3000 Systems | 18 AWG, 2 Conductor + 22 AWG, 1 Shielded Pair | 1385LA | 1385LP |
| | Cable Configured for Grafik Eye® 4000/5000/6000 Systems | 22 AWG, 1 Pair + 12 AWG, 2 Conductor + 18 AWG, 1 Conductor | 1386LA | 1386LP |
| | Cable Configured for Sivoia® QS Systems | 18 AWG, 2 Conductor + 22 AWG, 1 Shielded Pair | 1387LA | 1387LP |
| | Cable Configured for Sivoia® QS Systems, Motor Drive Unit | 22 AWG Triad + 16 AWG, 2 Conductor + 18 AWG, 1 Conductor | 1388LA | - |
| | Cable Configured for Homeworks® and/or Sivoia® QED Systems, EDU and Keypad | 18 AWG Quad + 16 AWG, 2 Conductor + 18 AWG, 1 Conductor | 1389LA | - |


DMX® Systems

|  | Description | Cable Construction | Belden Part Number | |
|---|--|--------------------|--------------------|--------|
| | | | Riser | Plenum |
| | RS-485 Cable for Theatrical Lighting Control | 1 PR, 24 AWG | 9841 | 82841 |
| | RS-485 Cable for Theatrical Lighting Control | 2 PR, 24 AWG | 9842 | 82842 |
| | RS-485 Cable for Theatrical Lighting Control | 1 PR, 22 AWG | 3105A | - |
| | RS-485 Cable for Theatrical Lighting Control | 2 PR, 22 AWG | 3107A | - |

AMX, AXLINK, and DXLink are either trademarks or registered trademarks of AMX, LLC registered in the U.S. and other countries. DMX is either a trademark or a registered trademark of DMX, Inc. EcoSystem, HomeWorks, Grafik Eye, Sivoia, and Lutron are either trademarks or registered trademarks of Lutron Electronics Co., Inc.

Media Automation and Lighting Control Solutions (continued)


Crestron® Cresnet™ Systems

|  | Description | Cable Construction | Belden Part Number | |
|--|---------------------------------|---|--------------------|--------|
| | | | Riser | Plenum |
| | Cable Configured for Cresnet | 22 AWG, 1 Shielded Pair (100) + 18 AWG, 2 Conductor | 1392A | 1392P |
| | Cable Configured for Cresnet-DM | 22 AWG, 1 Shielded Pair | 8451 | – |

Crestron Digital Media (DM) 8G™ Systems


|  | Description | Cable Construction | Belden Part Number | |
|--|--------------------------------|--------------------------------------|--------------------|--------|
| | | | Riser | Plenum |
| | Cable Configured for DM-CBL-8G | Category 5e Shielded, Nonbonded Pair | 1212F | 1213F |

CresFiber 8G™ Systems or HDMI over Fiber

|  | Description | Cable Construction | Belden Part Number | | | |
|---|-----------------------------------|---------------------------------|--------------------|--------|--|---------------|
| | | | Riser | Plenum | Field Installable Connector OM3 / OM4 for 900 μm | |
| | | | | | LC | SC |
| | Cable Configured for CresFiber 8G | 4 Graded-Index Multimode Fibers | B9E006 | B9E014 | AX105202-B25* | AX105207-B25* |

*2 mm jacketed boot required AX105214-B25

FiberExpress Multimode Patch Cords

|  | Description | Key Attributes | Belden Part Number |
|--|---|----------------|--------------------|
| | Fiber Optic Patch Cord, Duplex Zip 2.0 mm, Riser, OM4 (50 μm), LC Duplex/PC, 20 m | Low Loss | FA200147 |
| | Fiber Optic Patch Cord, Duplex Zip 2.0 mm, Riser, OM4 (50 μm), LC Duplex/PC, 30 m | Low Loss | FA200148 |
| | Fiber Optic Patch Cord, Duplex Zip 2.0 mm, Riser, OM4 (50 μm), LC Duplex/PC, 40 m | Low Loss | FA200149 |
| | Fiber Optic Patch Cord, Duplex Zip 2.0 mm, Riser, OM4 (50 μm), LC Duplex/PC, 50 m | Low Loss | FA200150 |
| | Fiber Optic Patch Cord, Duplex Zip 2.0 mm, Riser, OM4 (50 μm), LC Duplex/PC, 60 m | Low Loss | FA200151 |

FiberExpress Brilliance Installation Kit

|  | Description | Belden Part Number |
|--|---|--------------------|
| | Precision Installation Kit (Basic Kit, Fiber Preparation Tools, Precision Cleaver and Visual Fault Locator) | AX104271 |

Belden offers a full line of Optical Fiber Cable and Connectivity. For more information on our Optical Fiber product offering please visit www.belden.com or call 1-800-Belden-1 to request an Optical Fiber Catalog.

Crestron, CresFiber, and Digital Media (DM) are trademarks or registered trademarks of Crestron Electronics, Inc in the U.S. and other countries.

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Copper Structured Cabling Solutions

Belden Copper Networking Systems are available with the following wide range of components including cable, RJ45 plugs, cable assemblies, RJ45 connectors, patch cords and faceplates.

Below and on the following page we have included a selection of products that is most often used in Commercial AV applications. For more information on our product offering please

visit www.belden.com or call **1.800.BELDEN.1** to request a Copper Networking Catalog.

AV Multimedia Modules

| | Description | Belden Part Number | | |
|--|--|--------------------|-------------|-------------|
| | | Almond | Elec. White | Black |
| | 3.5mm Audio Coupler, F/F, Gold | AX105334-AL | AX105334-EW | AX105334-BK |
| | 3.5mm Audio Coupler, F/Solder, Gold | AX105335-AL | AX105335-EW | AX105335-BK |
| | S-video Coupler, F/F | AX105336-AL | AX105336-EW | AX105336-BK |
| | RCA Gold-plated Coupler, F/F, Red | AX105337-AL | AX105337-EW | AX105337-BK |
| | RCA Gold-plated Coupler, F/F, White | AX105338-AL | AX105338-EW | AX105338-BK |
| | RCA Gold-plated Coupler, F/F, Yellow | AX105339-AL | AX105339-EW | AX105339-BK |
| | RCA Gold-plated Coupler, F/F, Green | AX105340-AL | AX105340-EW | AX105340-BK |
| | RCA Gold-plated Coupler, F/F, Blue | AX105341-AL | AX105341-EW | AX105341-BK |
| | Video F Coax 3GHz, Recessed, Gold-Plated | AX105346-AL | AX105346-EW | AX105346-BK |
| | Video F Coax, Recessed | AX102903 | AX102904 | AX102905 |
| | Video F Coax, Flush | AX102906 | AX102907 | AX102908 |
| | Video BNC Coax, Flush | AX104573 | AX104575 | AX104574 |
| | USB 3.0 Coupler, A to A | AX105342-AL | AX105342-EW | AX105342-BK |
| | USB 2.0 Coupler, B to B | AX105344-AL | AX105344-EW | X105344-BK |
| | HDMI Coupler (Version 1.4) | AX105345-AL | AX105345-EW | AX105345-BK |

CAT5E Unshielded Cabling System (Category 5e)

| | Description | Belden Part Number | | | |
|--|---|--------------------|--------------|--------------|--------------|
| | | Blue | Purple | White | Black |
| | DataTwist 1200, UTP, Riser | 1212 0061000 | — | 1212 0091000 | 1212 0101000 |
| | DataTwist 1200, UTP, Plenum | 1213 D151000 | 1213 0071000 | 1213 0091000 | 1213 0101000 |
| | CatSnake® Tactical Cat 5e, Heavy Duty Jacket | — | — | — | 1304A |
| | CatSnake® Tactical Cat 5e, Upjacketed | — | — | — | 1305A |
| | KeyConnect Modular Jack ¹ | AX104186 | AX104187 | AX101309 | AX101310 |
| | KeyConnect Patch Panel, 24-Port, 1U (Preloaded) | — | — | — | AX104013 |
| | KeyConnect Patch Panel, 48-Port, 2U (Preloaded) | — | — | — | AX104014 |
| | AngleFlex Patch Panel, 24-Port, 1U (Empty) | — | — | — | AX103248 |
| | AngleFlex Patch Panel, 48-Port, 2U (Empty) | — | — | — | AX103249 |
| | KeyConnect Patch Panel, 24-Port, 1U (Empty) | — | — | — | AX103114 |
| | KeyConnect Patch Panel, 48-Port, 1U (Empty) | — | — | — | AX103121 |
| | KeyConnect Patch Panel, 48-Port, 2U (Empty) | — | — | — | AX103115 |
| | 4 ft. (1.2 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C501106004 | C501107004 | C501109004 | C501100004 |
| | 10 ft. (3.0 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C501106010 | C501107010 | C501109010 | C501100010 |
| | 15 ft. (4.6 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C501106015 | C501107015 | C501109015 | C501100015 |

1. A broad range of dark and pastel colors are also available; 2. Other lengths and colors available

CAT5E Shielded Cabling System (Category 5e)

| | Description | Belden Part Number | | | | |
|--|---|--------------------|---------------|---------------|---------------|---------------|
| | | Blue | Gray | White | Black | Metallic |
| | DataTwist 1200, F/UTP, Riser | 1212F 0061000 | 1212F 0081000 | 1212F 0091000 | 1212F 0101000 | — |
| | DataTwist 1200, F/UTP, Plenum | 1213F 0061000 | 1213F 0081000 | 1213F 0091000 | 1213F 0101000 | — |
| | DataTuff® RJ45 Shielded Modular Plug Kit UTP/STP, T568A | — | — | — | — | R301601 000S1 |
| | DataTuff® RJ45 Shielded Modular Plug Kit UTP/STP, T568B | — | — | — | — | R301602 000S1 |
| | Shielded Modular Jack | — | — | — | — | AX104595 |
| | Shielded Modular Patch Panel, 24-Port, 1U (Empty) | — | — | — | — | AX104563 |
| | Shielded Modular Patch Panel, 48-Port, 2U (Empty) | — | — | — | — | AX104564 |
| | 2 ft (0.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C5F1106002 | C5F1108002 | C5F1109002 | C5F1100002 | — |
| | 4 ft (1.2 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C5F1106004 | C5F1108004 | C5F1109004 | C5F1100004 | — |
| | 7 ft (2.1 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C5F1106007 | C5F1108007 | C5F1109007 | C5F1100007 | — |
| | 15 ft (4.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C5F1106015 | C5F1108015 | C5F1109015 | C5F1100015 | — |
| | 25 ft (7.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C5F1106025 | C5F1108025 | C5F1109025 | C5F1100025 | — |
| | 15 ft (4.6 m), Shielded Pigtailed, 4-Pair, T568B-Open, Non Plenum | C5F1306015 | C5F1308015 | — | — | — |
| | 25 ft (7.6 m), Shielded Pigtailed, 4-Pair, T568B-Open, Non Plenum | C5F1306025 | C5F1308025 | — | — | — |

Copper Structured Cabling Solutions (continued)

CAT6+ Unshielded Cabling System (Category 6)

| Description | Belden Part Number | | | |
|---|--------------------|---------------|--------------|--------------|
| | Blue | Purple | White | Black |
| DataTwist 2400, UTP, Riser | 2412 0061000 | 2412 007A1000 | 2412 0091000 | 2412 0101000 |
| DataTwist 2400, UTP, Plenum | 2413 D151000 | 2413 007A1000 | 2413 0091000 | 2413 0101000 |
| KeyConnect Modular Jack ¹ | AX104193 | AX104194 | AX101320 | AX101321 |
| KeyConnect Patch Panel, 24-Port, 1U (Preloaded) | — | — | — | AX103253 |
| KeyConnect Patch Panel, 48-Port, 2U (Preloaded) | — | — | — | AX103255 |
| AngleFlex Patch Panel, 24-Port, 1U (Empty) | — | — | — | AX103248 |
| AngleFlex Patch Panel, 48-Port, 2U (Empty) | — | — | — | AX103249 |
| KeyConnect Patch Panel, 24-Port, 1U (Empty) | — | — | — | AX103114 |
| KeyConnect Patch Panel, 48-Port, 1U (Empty) | — | — | — | AX103121 |
| KeyConnect Patch Panel, 48-Port, 2U (Empty) | — | — | — | AX103115 |
| 2 ft. (0.6 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C601106002 | C601107002 | C601109002 | C601100002 |
| 4 ft. (1.2 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C601106004 | C601107004 | C601109004 | C601100004 |
| 7 ft. (2.1 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C601106007 | C601107007 | C601109007 | C601100007 |
| 10 ft. (3.0 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C601106010 | C601107010 | C601109010 | C601100010 |
| 15 ft. (4.6 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | C601106015 | C601107015 | C601109015 | C601100015 |

1. A broad range of dark and pastel colors are also available; 2. Other lengths and colors available

CAT6+ Shielded Cabling System (Category 6)

| Description | Belden Part Number | | | | |
|---|--------------------|---------------|---------------|---------------|---------------|
| | Blue | Gray | White | Black | Metallic |
| DataTwist 2400, F/UTP, Riser | 2412F 0061000 | 2412F 0081000 | 2412F 0091000 | 2412F 0101000 | — |
| DataTwist 2400, F/UTP, Plenum | 2413F D151000 | 2413F 0081000 | 2413F 0091000 | 2413F 0101000 | — |
| DataTuff® RJ45 Shielded Modular Plug Kit UTP/STP, T568A | — | — | — | — | R301601 000S1 |
| DataTuff® RJ45 Shielded Modular Plug Kit UTP/STP, T568B | — | — | — | — | R301602 000S1 |
| Shielded Modular Jack | — | — | — | — | AX104596 |
| Shielded Modular Patch Panel, 24-Port, 1U (Empty) | — | — | — | — | AX104563 |
| Shielded Modular Patch Panel, 48-Port, 2U (Empty) | — | — | — | — | AX104564 |
| 2 ft (0.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C6F1106002 | C6F1108002 | C6F1109002 | C6F1100002 | — |
| 4 ft (1.2 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C6F1106004 | C6F1108004 | C6F1109004 | C6F1100004 | — |
| 7 ft (2.1 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C6F1106007 | C6F1108007 | C6F1109007 | C6F1100007 | — |
| 15 ft (4.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C6F1106015 | C6F1108015 | C6F1109015 | C6F1100015 | — |
| 25 ft (7.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | C6F1106025 | C6F1108025 | C6F1109025 | C6F1100025 | — |
| 15 ft (4.6 m), Shielded Pigtailed, 4-Pair, T568B-Open, Non Plenum | C6F1306015 | C6F1308015 | — | — | — |
| 25 ft (7.6 m), Shielded Pigtailed, 4-Pair, T568B-Open, Non Plenum | C6F1306025 | C6F1308025 | — | — | — |

CAT6+ KeyConnect Patch Panels (featuring designation strips)

| Description | Belden Part Number |
|--|--------------------|
| CAT6+ KeyConnect Patch Panels featuring designation strips, 24-port, 1U, Black | AX105156 |
| CAT6+ KeyConnect Patch Panels featuring designation strips, 48-port, 2U, Black | AX105157 |

Be certain.



Copper Structured Cabling Solutions (continued)

10GX Unshielded Cabling System (Category 6A)

| | Description | Belden Part Number | | | | |
|--|---|--------------------|------------|----------------|------------|----------|
| | | Blue | Purple | White | Black | Metallic |
| | 10GX, Category 6A, Bonded-Pair, UTP, Riser | 10GX32 0061000 | — | 10GX32 0091000 | — | — |
| | 10GX, Category 6A, Bonded-Pair, UTP, Plenum | 10GX33 D151000 | — | 10GX33 0091000 | — | — |
| | KeyConnect Modular Jack ¹ | AX104156 | AX104157 | AX102282 | AX102283 | — |
| | KeyConnect Patch Panel, 24-Port, 1U (Preloaded) | — | — | — | — | AX103254 |
| | KeyConnect Patch Panel, 48-Port, 2U (Preloaded) | — | — | — | — | AX103256 |
| | AngleFlex Patch Panel, 24-Port, 1U (Empty) | — | — | — | — | AX103248 |
| | AngleFlex Patch Panel, 48-Port, 2U (Empty) | — | — | — | — | AX103249 |
| | KeyConnect Patch Panel, 24-Port, 1U (Empty) | — | — | — | — | AX103114 |
| | KeyConnect Patch Panel, 48-Port, 1U (Empty) | — | — | — | — | AX103121 |
| | KeyConnect Patch Panel, 48-Port, 2U (Empty) | — | — | — | — | AX103115 |
| | 2 ft. (0.6 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | CA21106002 | CA21107002 | CA21109002 | CA21100002 | — |
| | 4 ft. (1.2 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | CA21106004 | CA21107004 | CA21109004 | CA21100004 | — |
| | 7 ft. (2.1 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | CA21106007 | CA21107007 | CA21109007 | CA21100007 | — |
| | 10 ft. (3.0 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | CA21106010 | CA21107010 | CA21109010 | CA21100010 | — |
| | 15 ft. (4.6 m), 4-pair, 24 AWG Solid, T568A/B - T568A/B, CMR ² | CA21106015 | CA21107015 | CA21109015 | CA21100015 | — |

1. A broad range of dark and pastel colors are also available; 2. Other lengths and colors available

10GX Shielded Cabling System (Category 6A)

| | Description | Belden Part Number | | | | |
|--|---|--------------------|-----------------|-----------------|-----------------|---------------|
| | | Blue | Gray | White | Black | Metallic |
| | 10GX, Category 6A, Bonded-Pair, F/UTP, Riser | 10GX62F 0061000 | 10GX62F 0081000 | 10GX62F 0091000 | 10GX62F 0101000 | — |
| | 10GX, Category 6A, Bonded-Pair, F/UTP, Plenum | 10GX63F D151000 | 10GX63F 0081000 | 10GX63F 0091000 | 10GX63F 0101000 | — |
| | DataTuff® RJ45 Shielded Modular Plug Kit UTP/STP, T568A | — | — | — | — | R301601 000S1 |
| | DataTuff® RJ45 Shielded Modular Plug Kit UTP/STP, T568B | — | — | — | — | R301602 000S1 |
| | Shielded Modular Jack | — | — | — | — | AX104562 |
| | Shielded Modular Patch Panel, 24-Port, 1U (Empty) | — | — | — | — | AX104563 |
| | Shielded Modular Patch Panel, 48-Port, 2U (Empty) | — | — | — | — | AX104564 |
| | 2 ft (0.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | CAF1106002 | CAF1108002 | CAF1109002 | CAF1100002 | — |
| | 4 ft (1.2 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | CAF1106004 | CAF1108004 | CAF1109004 | CAF1100004 | — |
| | 7 ft (2.1 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | CAF1106007 | CAF1108007 | CAF1109007 | CAF1100007 | — |
| | 15 ft (4.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | CAF1106015 | CAF1108015 | CAF1109015 | CAF1100015 | — |
| | 25 ft (7.6 m), Shielded Patch Cord, 4-Pair, T568A/B-T568A/B, Non Plenum | CAF1106025 | CAF1108025 | CAF1109025 | CAF1100025 | — |
| | 15 ft (4.6 m), Shielded Pigtailed, 4-Pair, T568B-Open, Non Plenum | CAF1306015 | CAF1308015 | CAF1309015 | CAF1300015 | — |
| | 25 ft (7.6 m), Shielded Pigtailed, 4-Pair, T568B-Open, Non Plenum | CAF1306025 | CAF1308025 | CAF1309025 | CAF1300025 | — |

10GX KeyConnect Patch Panels (featuring designation strips)

| | Description | Belden Part Number |
|--|--|--------------------|
| | 10GX KeyConnect Patch Panel featuring designation strips, 24-port, 1U, Black | AX105152 |
| | 10GX KeyConnect Patch Panel featuring designation strips, 48-port, 2U, Black | AX105153 |

Fiber Structured Cabling Solutions


In some applications, even our precision digital coaxes can't go far enough. No problem! We just proceed to our fiber optic cable offering. Below are the commonly used fiber products in commercial AV applications. Our full fiber optic

product line includes single mode, multimode and halogen-free and PUR versions as well as tactical fiber and SMPTE 311M cable.

If you've dealt with copper your whole career,

there's no reason anymore to be scared of fiber. Belden now offers a fiber termination kit, and fiber connectors for both multimode and single mode fiber. In only a few hours, anyone can learn to put on these connectors in just a couple of minutes.

FiberExpress Multimode Fiber Cable

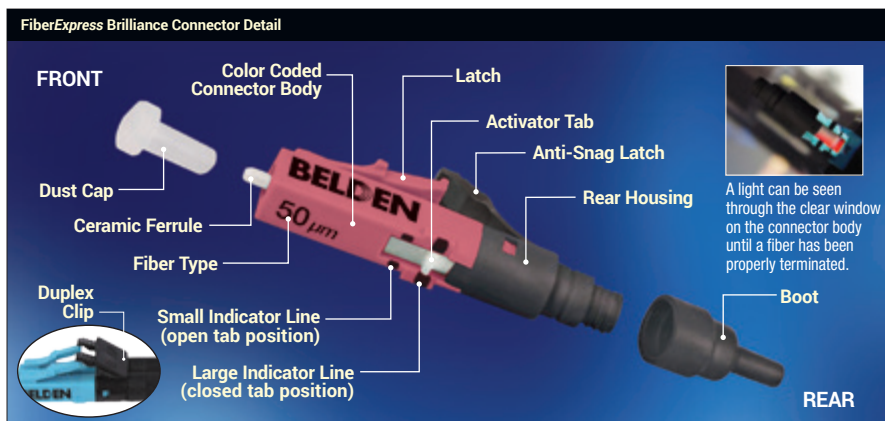
| | Description | Belden Part Number | | | | | |
|--|---|--------------------|--------|--|--------------|--------------|--------------|
| | | Riser | Plenum | Field Installable Connector OM3 / OM4 for 900 μm | | | |
| | | | | LC | | SC | |
| | | | | OM3 | OM4 | OM3 | OM4 |
|  | 4 Fiber Indoor Distribution Tight Buffer | B9X038 | B9X044 | AX105202-B25 | AX105252-B25 | AX105207-B25 | AX105253-B25 |
| | 6 Fiber Indoor Distribution Tight Buffer | B9X039 | B9X045 | AX105202-B25 | AX105252-B25 | AX105207-B25 | AX105253-B25 |
| | 24 Fiber Indoor Distribution Tight Buffer | B9X601 | B9X611 | AX105202-B25 | AX105252-B25 | AX105207-B25 | AX105253-B25 |

Belden offers a full line of Optical Fiber Cable and Connectivity. For more information on our Optical Fiber product offering please visit www.belden.com or call 1.800.Belden.1 (1.800.235.3361) to request an Optical Fiber Catalog.

| Where X is replaced by: | OM3 | OM4 | Singlemode |
|-------------------------|-----|-----|------------|
| | C | E | W |

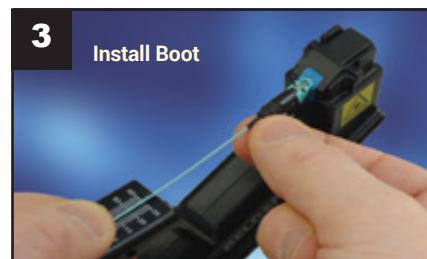
Other connectors and connector types are available to support different cable grades and applications

FiberExpress Brilliance Universal Connectors



The Fx Brilliance Universal Connector offers installers and end-users alike the fastest, simplest, most cost-effective and reliable field-installable connector in the industry.

Three Simple Steps



FiberExpress Brilliance Installation Kit

| | Description | Belden Part Number |
|---|---|--------------------|
|  | Precision Installation Kit (Basic Kit, Fiber Preparation Tools, Precision Cleaver and Visual Fault Locator) | AX104271 |

For FiberExpress Multimode Patch Cords see page 12.

Be certain.






Coaxial Connectivity Solutions

Belden is the brand professional cable installers trust as a world-class manufacturer of signal transmission products and connectivity solutions. Belden offers quality products to provide superior signal performance for the Professional Audio-Video, Security, and Satellite/CATV

markets. The ProSNS™/FS Series and Double Bubble™ connector brands feature F, RCA and BNC connectors for RG11, RG6, RG59 and RGB/Mini Coax for standard through quad-shield (universal) and plenum cables. These connector brands, coupled with Cable Pro compression

and cable prep tools and Belden cables, are all designed specifically to maximize signal integrity, ensure quality, performance and durability while providing customers with unparalleled end-to-end performance.

BNC Compression Video Connectors


| | Description | Cable Type | Impedance (ohms) | Color Band | Belden Part Number | | | |
|---|--|------------|------------------|------------|--------------------|-----------------------|------------|---------------------|
| | | | | | ProSNS Tool | ProSNS | DB Tool | DB |
|  | 1-Piece BNC Compression Connector for 24-26AWG Cable | Mini Coax | 75 | Orange | CPLCCT-SLM | FS1BNC* | CPLCRBC-BR | DB1BNC* |
| | Multi-Piece BNC Compression Connector for 24-26AWG Cable | Mini Coax | 75 | Orange | CPLCCT-SLM | FSBNC1RGB | CPLCRBC-BR | - |
| | Right Angle BNC Compression Connector for 24-26AWG Cable | Mini Coax | 75 | Orange | CPLCCT-SLM | FSBNC1RA | CPLCRBC-BR | - |
| | Splice BNC Compression Connector for 24-26AWG Cable | Mini Coax | 75 | Orange | CPLCCT-SLM | FS1BNCSSST | CPLCRBC-BR | - |
| | 1-Piece BNC Compression Connector for 22-24AWG Cable | Mini Coax | 75 | Purple | CPLCCT-SLM | FSNS15BNC* | CPLCRBC-BR | DB15BNCHD |
| | Multi-Piece BNC Compression Connector for 22-24AWG Cable | Mini Coax | 75 | Purple | CPLCCT-SLM | FSBNC15RGB | CPLCRBC-BR | - |
| | Right Angle BNC Compression Connector for 22-24AWG Cable | Mini Coax | 75 | Purple | CPLCCT-SLM | FSBNC15RA | CPLCRBC-BR | - |
| | Splice BNC Compression Connector for 22-24AWG Cable | Mini Coax | 75 | Purple | CPLCCT-SLM | FS15BNCSSST | CPLCRBC-BR | - |
|  | Universal BNC Compression Connector for Standard through Quad-Shield Cable | RG-59 | 75 | Red | CPLCCT-SLM | FSNS59BNCU | CPLCRBC-BR | DB59BNCU |
| | BNC Compression Connector for RG-59 Plenum Cable | RG-59 | 75 | Red | CPLCCT-SLM | FSNS59BNCPL | CPLCRBC-BR | - |
| | BNC Compression Connector for RG-59 Plenum Size 2 Cable* (most common) | RG-59 | 75 | Red | CPLCCT-SLM | FSNS59BNCPL | CPLCRBC-BR | DB59BNCPL2/4 |
| | BNC Compression Connector for RG-59 Plenum Size 3 Cable | RG-59 | 75 | Red | CPLCCT-SLM | FSNS59BNCPL | CPLCRBC-BR | DB59BNCPL3 |
| | BNC Compression Connector for RG-59 Plenum Size 4 Cable | RG-59 | 75 | Red | CPLCCT-SLM | FSNS59BNCPL | CPLCRBC-BR | DB59BNCPL2/4 |
| | Universal BNC Right Angle Compression Connector | RG-59 | 75 | Red | CPLCCT-SLM | FSBNC59URA | CPLCRBC-BR | - |
| | Universal BNC Splice Compression Connector | RG-59 | 75 | Red | CPLCCT-SLM | FS59BNCUS | CPLCRBC-BR | - |
|  | Universal BNC Compression Connector for Standard through Quad-Shield Cable | RG-6 | 75 | Green | CPLCCT-SLM | FSNS6BNCU | CPLCRBC-BR | DB6BNCU |
| | BNC Compression Connector for RG-6 Plenum Cable | RG-6 | 75 | Green | CPLCCT-SLM | FSNS6BNCPL | CPLCRBC-BR | - |
| | BNC Compression Connector for RG-6 Plenum Size 2 Cable* (most common) | RG-6 | 75 | Green | CPLCCT-SLM | FSNS6BNCPL | CPLCRBC-BR | DB6BNCPL2 |
| | Universal BNC Right Angle Compression Connector | RG-6 | 75 | Green | CPLCCT-SLM | FSBNC6URA | - | - |
| | Universal BNC Splice Compression Connector | RG-6 | 75 | Green | CPLCCT-SLM | FS6BNCUS | - | - |
| | Universal BNC Connector for Standard through Quad-Shield Cable | RG-11 | 75 | Black | SNSUNI | FSNS11HBNC | - | - |
| | BNC Compression Connector for RG-11 Plenum Cable | RG-11 | 75 | Gray | SNSUNI | FSNS11HBNC-PLA | - | - |
| | BNC Compression Connector for RG-11 Quad-Shield Cable | RG-11 | 75 | Purple | SNSUNI | FSNS11QBNC | - | - |

*1-Piece mini coax connectors are designed for solid center conductor wire only

Belden offers RCA connectors for most coaxial cable constructions including the cables referenced in the chart above. For more information on available RCA connectors, please call 1-800-BELDEN-1.

Coaxial Connectivity Solutions (continued)

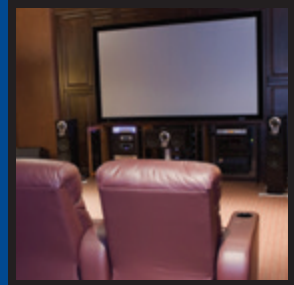
F Compression Video Connectors

| | Description | Cable Type | Impedance (ohms) | Color Band | Adapter Tip | ProSNS Tool | Part Number | | |
|---|--|------------|------------------|------------|-------------|----------------|----------------|------------|-------------|
| | | | | | | | ProSNS | DB Tool | Part Number |
| | 1-Piece F Compression Connector for 22-24AWG Cable | Mini Coax | 75 | Purple | LMTIP-S | CPLCCT-SLM | FSNS15* | CPLCRBC-BR | DB15 |
|  | Universal F Compression Connector for Standard through Quad-Shield Cable | RG-59 | 75 | Red | LMTIP-S | CPLCCT-SLM | FSNS59U | CPLCRBC-BR | DB59U |
| | F Compression Connector for RG-59 Plenum Cable | RG-59 | 75 | Red | LMTIP-S | CPLCCT-SLM | FSNS59PL | CPLCRBC-BR | - |
| | F Compression Connector for RG-59 Plenum Size 2 Cable | RG-59 | 75 | Red | LMTIP-S | CPLCCT-SLM | FSNS59PL | CPLCRBC-BR | DB59PL2/4 |
| | F Compression Connector for RG-59 Plenum Size 4 Cable | RG-59 | 75 | Red | LMTIP-S | CPLCCT-SLM | FSNS59PL | CPLCRBC-BR | DB59PL2/4 |
| | Universal F Right Angle Compression Connector | RG-59 | 75 | Red | LMTIP-RA | CPLCCT-SLM | FSNS59URA | CPLCRBC-BR | - |
| | Universal F Splice Compression Connector | RG-59 | 75 | Red | LMTIP-WP | CPLCCT-SLM | FS59US | CPLCRBC-BR | - |
|  | Universal F Compression Connector for Standard through Quad-Shield Cable | RG-6 | 75 | Green | LMTIP-S | CPLCCT-SLM | FSNS6U | CPLCRBC-BR | DB6U |
| | F Compression Connector for RG-6 Plenum Cable | RG-6 | 75 | Green | LMTIP-S | CPLCCT-SLM | FSNS6PL | CPLCRBC-BR | - |
| | F Compression Connector for RG-6 Plenum Size 2 Cable | RG-6 | 75 | Green | LMTIP-S | CPLCCT-SLM | FSNS6PL | CPLCRBC-BR | DB6PL2 |
| | Universal F Right Angle Compression Connector | RG-6 | 75 | Green | LMTIP-RA | CPLCCT-SLM | FSNS6URA | CPLCRBC-BR | - |
| | Universal F Splice Compression Connector | RG-6 | 75 | Green | LMTIP-WP | CPLCCT-SLM | FS6BUS | CPLCRBC-BR | - |
|  | 7/16" Universal F Compression Connector for Standard through Quad-Shield Cable | RG-11 | 75 | Black | - | CPLCCT-LS59/11 | 716SNS1P11H | CPLCRBC-BR | - |
| | 7/16" F Compression Connector for RG-11 Plenum Cable | RG-11 | 75 | Gray | - | CPLCCT-LS59/11 | 716SNS1P11HPLA | CPLCRBC-BR | - |
| | 7/16" F Compression Connector for RG-11 Quad-Shield Cable | RG-11 | 75 | Purple | - | CPLCCT-LS59/11 | 716SNS1P11HQ | CPLCRBC-BR | - |
| | 7/16" F Right Angle Compression Connector for Standard through Quad-Shield Cable | RG-11 | 75 | Black | - | CPLCCT-LS59/11 | 90SNS1P11H | CPLCRBC-BR | - |
| | 9/16" Universal F Connector for Standard through Quad-Shield Cable | RG-11 | 75 | Black | - | CPLCCT-LS59/11 | SNS1P11H | CPLCRBC-BR | - |

*1-Piece mini coax connectors are designed for solid center conductor wire only

Belden offers RCA connectors for most coaxial cable constructions including the cables referenced in the above chart. For more information on available RCA connectors, please call 1-800-BELDEN-1.

Be certain.



Rack and Enclosure Systems

Belden enclosures and racks are designed to meet the unique requirements of Commercial AV applications. These enclosures provide the flexibility and versatility needed to house and protect servers and other delicate electronic equipment, and allow the right amount of room needed for proper functioning. Key features include:


- Welded frame construction on enclosures for greater strength and support
- Numerous top and bottom entry points for easy configuration
- Cable access top features a 14.25" x 4" rubber gland which helps prevent dust from entering the enclosure
- Sliding rails can be adjusted after installation to allow for cable management and different depths of equipment without removing terminated equipment
- EIA rails are numbered in rack space increments
- Perforated tops and cooling devices, perforated and vented doors, plus a variety of top panel options provide effective passive convection cooling
- Electronic locks on door handles for added enclosure level security
- Power distribution units with locking receptacles

Free Standing Enclosures

| | Description (H x W x D) | Model | RU'S | Width (in) | Depth (in) | Belden Part Number |
|--|---|-------|----------------|------------|----------------|------------------------|
| | 84" x 29" x 30" Black, 19" mounting, vented top, perforated front & rear doors with sides | XST | 25, 39, 42, 45 | 29 | 30 | XST84-3-154420 |
| | 84" x 29" x 34" Black, 19" mounting, vented top, perforated front & rear doors with sides | XDP | 25, 39, 42, 45 | 29 | 34 | XDP84-3-154420 |
| | 47U x 19.19" x 24" Black, 19" mounting, frame only | XSF | 10-48 | 19.19 | 18,24,30 | XSF47-24-100000 |
| | 45U x 22" x 24" Black, 19" mounting, vented top, vented front & rear doors with flush mount sides | XMF | 11-57 | 22 | 24,30,36,40 | XMF4524122220 |
| | 44U x 22" x 26" Black, 19" mounting, vented top, solid rear door with sides | XME | 24-44 | 22 | 20,26.5 | XME442620210 |
| | 44U x 22" x 32" Black, 19" mounting, solid top, perforated front & rear doors with solid sides | XMER | 24-44 | 22 | 26.5, 31.5, 36 | XMER443113320 |
| | 45U x 24" x 42" Black, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X1S | 42,45,48 | 24 | 42 | X1S45-C0110 |
| | 45U x 24" x 42" Central office white, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X1S | 42,45,48 | 24 | 42 | X1S45-C0210 |
| | 45U x 24" x 48" Black, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X2S | 42,45,48 | 24 | 48 | X2S45-C0130 |
| | 45U x 24" x 48" Central office white, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X2S | 42,45,48 | 24 | 48 | X2S45-C0230 |
| | 45U x 30" x 42" Black, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X3S | 42,45,48 | 30 | 42 | X3S45-C0150 |
| | 45U x 30" x 42" Central office white, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X3S | 42,45,48 | 30 | 42 | X3S45-C0250 |
| | 45U x 30" x 48" Black, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X4S | 42,45,48 | 30 | 48 | X4S45-C0170 |
| | 45U x 30" x 48" Central office white, square hole mounting rails, brush panel rear top, perforated front door, perforated rear door, two sets of solid side panels, solid bottom panel with brush opening | X4S | 42,45,48 | 30 | 48 | X4S45-C0270 |

Rack and Enclosure Systems (continued)

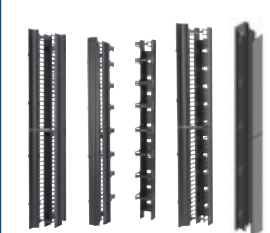
2 and 4 Post Racks



| Description (H x W x D) | Model | RU | Width (in) | Depth (in) | Screw | Type | Belden Part Number |
|---|-------|----|------------|-------------|-------------|-------|--------------------|
| 84" x 19" x 3" Channel Knock down | BHRR | 45 | 19 | - | 12-24 | Alum | BHRR194 |
| 84" x 19" x 6" Channel Knock down | BHRR | 45 | 19 | - | 12-24 | Alum | BHRR6194 |
| 84" x 23" x 3" Channel Knock down | BHRR | 45 | 23 | - | 12-24 | Alum | BHRR234 |
| 84" x 19" x 3" Channel Knock down | XDR | 44 | 19 | - | 12-24 | Steel | XDR8419-312 |
| 84" x 19" x 3" Channel Knock down | XDR | 44 | 19 | - | 10-32 | Steel | XDR8419-310 |
| 84" x 19" x 3" Channel Knock down | XDR | 44 | 19 | - | 10-32 | Steel | XDR8419-310N |
| 84" x 19" x 3" Channel Knock down w/Vertical Manager (1) | XDR | 44 | 19 | - | 10-32 | Steel | XDR8419-310N1M |
| 84" x 19" x 3" Channel Knock down w/Vertical Managers (2) | XDR | 44 | 19 | - | 10-32 | Steel | XDR8419-310N2M |
| 84" x 19" x 3" Channel Knock down | XDR | 44 | 19 | - | 12-24 | Steel | XDR8419-312N |
| 84" x 19" x 3" Channel Knock down w/Vertical Manager (1) | XDR | 44 | 19 | - | 12-24 | Steel | XDR8419-312N1M |
| 84" x 19" x 3" Channel Knock down w/Vertical Managers (2) | XDR | 44 | 19 | - | 12-24 | Steel | XDR8419-312N2M |
| 84" x 19" x 3" Channel Welded | XDR | 44 | 19 | - | 10-32/12-24 | Steel | XDR8419-3##W |
| 84" x 23" x 3" Channel Welded | XDR | 44 | 23 | - | 10-32/12-24 | Steel | XDR8423-3##W |
| 84" x 19" x 6" Seismic | XDR | 44 | 19 | - | 10-32 | Steel | XDRS8419-610 |
| 84" x 19" x 3" Channel 4 Post Knock down | XDR | 44 | 19 | 24,28,32,36 | 10-32/12-24 | Steel | XDR8419-3##XX |
| 84" x 23" x 3" Channel 4 Post Knock down | XDR | 44 | 23 | 24,28,32,36 | 10-32/12-24 | Steel | XDR8423-3##XX |

= Screw size variable 10=10-32, 12=12-24 Screws. XX = Depth - Depth 24, 28, 32, 36


Vertical Cable Managers



| Description | Model | Width (in) | Depth (in) | Belden Part Number |
|---|-------|-------------|------------|--------------------|
| Single Sided Vertical organizer low density | BHVL | 3,6,6,10,12 | 8.75 | BHVL0XX |
| Single Sided Vertical organizer high density | BHVH | 3,6,6,10,12 | 8.75 | BHVH0XX |
| Double Sided Vertical organizer high/low density | BHVHL | 3,6,6,10,12 | 17.37 | BHVHLXX |
| Double Sided Vertical organizer high/high density | BHVHH | 3,6,6,10,12 | 17.37 | BHVHHXX |
| Vertical manager with cover 4"W x 4"D (for 84" 2 Post rack) | VCM | 4 | 4 | VCMFDR4X4 |

XX = Width Variable 03=3.6", 06=6", 10=10", 12=12"

Wall Mount Enclosures



| Description | Model | RU'S | Width (in) | Depth (in) | Belden Part Number |
|---|-------|------|------------|------------|--------------------|
| 21" W x 20.125" H x 22.875" D, black, glass door with lock – no removable side panels | XWM | 9 | 21 | 22.875 | XWM-2109-GD |
| 21" W x 20.125" H x 22.875" D, black, solid door with lock – no removable side panels | XWM | 9 | 21 | 22.875 | XWM-2109-SD |
| 23" W x 25.250" H x 27.5" D, black, glass door with lock – removable side panels | XWM | 12 | 23 | 27.5 | XWM-2312-GD |
| 23" W x 25.250" H x 27.5" D, black, solid door with lock – removable side panels | XWM | 12 | 23 | 27.5 | XWM-2312-SD |
| 23" W x 39.250" H x 27.5" D, black, glass door with lock – removable side panels | XWM | 20 | 23 | 27.5 | XWM-2320-GD |
| 23" W x 39.250" H x 27.5" D, black, solid door with lock – removable side panels | XWM | 20 | 23 | 27.5 | XWM-2320-SD |

Consult Belden Cable Management Catalog to access enclosure configuration matrix and accessories listing. NEMA compliant enclosures also available.

Be certain.



Broadcast Cable Assemblies

Belden is continuing to build on its reputation as the solutions provider for the Broadcast and Pro AV markets, with the addition of pre-terminated, custom made, cable assemblies to its solutions portfolio. Belden is now able to offer a wide range of cable assemblies in custom lengths using SMPTE, Tactical Fiber, Coax, Triax, and Audio cables and industry leading connector brands, in cable assemblies with the same superior quality that you have come to expect from Belden. All assemblies are manufactured to Belden's strict quality standards and undergo rigorous testing to ensure that your signal is transmitted flawlessly and safely.

Some of the cable and connector choices include, but are not limited to the list to the right.

Assembly configurators have been developed to help our customers navigate the breadth of cable and connector alternatives offered and to simplify the process of "building" assemblies that fit their particular installation requirements.



Broadcast Coax/Triax Assembly Configurator

| Assembly | Connector 1 | Product Code | Connector 2 | Length & Unit of Measure | Jacket Color |
|----------|-------------|--------------|-------------|--------------------------|--------------|
| A | 05 | 1855A | 05 | 150 | R |

Please select options 1 to 9 (in order):

| | |
|--------------------------|---------------------------|
| 1. Cable Type: | Coax |
| 2. UL Type: | CMR |
| 3. Cable Grade: | RG-59 |
| 4. Cable Construction: | 1855A |
| 5. Connector 1 Make: | Belden |
| 6. Connector 1: | 1-Piece Compression-1855A |
| 7. Connector 2 Make: | Belden |
| 8. Connector 2: | 1-Piece Compression-1855A |
| 9. Type a Length (feet): | 150 |
| 10. Jacket Color: | RED |

Special Labeling Instructions:

| Cable Information | |
|-------------------|-----|
| AWG | 23 |
| Plenum Rated | No |
| Riser Rated | Yes |
| Belden Color Code | 002 |

| Connector Information | |
|-------------------------------|------------------------|
| Connector 1 Product Code | 1855ABHD1 |
| Connector 1 Finish/Band Color | Polished Nickel/Purple |
| Connector 2 Product Code | 1855ABHD1 |
| Connector 2 Finish/Band Color | Polished Nickel/Purple |

Part Number:

Description:

Lead Time:






Minimum Order Qty:

Version 1.2

Once configured, each assembly will have a "smart part" number assigned to it that will allow the user to easily determine the construction of the assembly and can be used for repeat ordering. To facilitate the quoting process, the configurators have built-in functionality that allows the user to build a BOM of different assemblies that can then be sent in for quoting purposes.

| Assembly | Connector 1 | Product Code | Connector 2 | Length & Unit of Measure | Jacket Color |
|----------|-------------|--------------|-------------|--------------------------|--------------|
| A | 05 | 1855A | 05 | 150 | R |

For the full breadth and scope of our cable assemblies, please visit our website: <http://www.belden.com/broadcast-assemblies.cfm>, or call 1-800-422-9961.

| Coax | |
|---|---|
|  | Cables: 1694A, 1694WB, 1855A, 1505A, 179DT, 1695A Connectors: Belden BNC King's BNC & Mini DIN's Amphenol BNC & Mini DIN's |
| Triax | |
|  | Cables: RG-11 - 8233, 8233A, 1859A RG-59 - 1856A, 1857A, 1856B, 8232 Connectors: King's Lemo |
| Tactical Fiber | |
|  | Cables: Single Mode and Multi Mode 2 - 12 channels Connectors: Tyco, Amphenol Belden LC, SC & ST QPC |
| SMPTE | |
|  | Cables: 7804R - Light Duty 7817R - Double Jacket 7818R - Harsh Environment Connectors: Lemo King's |
| Audio Cable | |
|  | Cables: 9451, 9451P, 1800B, 1815R, 1816R, 1513C Connectors: Neutrik XLR Amphenol XLR DT-12 |

Part Number Index

| Part No. | Page | Part No. | Page | Part No. | Page | Part No. | Page | Part No. | Page |
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