



Simplify your stadium installations with dual purpose, riser rated, water blocked cables

Belden Indoor/Outdoor Stadium Cables feature a CMR rating for indoor riser requirements between stadium levels and advanced water protection which also allows them to be used in outdoor below grade applications. These dual purpose cables eliminate the need for splice points when transitioning from outdoor to indoor riser rated environments.



BENEFITS

- Save time and installation costs, no splicing necessary
- Reduces signal loss or errors
- SKU reduction - Stock one cable for both CMR and below grade applications



FEATURES

- Water blocked
- CMR rated
- Suitable for below grade applications
- Available in pre-terminated, custom assemblies
- Guaranteed with a 10 year product warranty

ORDERING INFORMATION

COAX CABLES

Product Attributes

- Solid bare copper conductor
- Gas-injected foam high-density polyethylene insulation
- Overall foil + 95% tinned copper braid
- PVC jacket
- 75 Ohms impedance
- Water blocking tape
- UL Rated CMR
- SMPTE 2081-1 6 Gb/s UHD TV

Description	AWG	Nominal OD		Part Number
		in	mm	
RG-6	18	0.28	7.11	2694RW
RG-11	14	0.41	10.29	2731RW

TRIAx CABLES

Product Attributes

- Solid bare copper conductor
- Gas-injected foam high-density polyethylene insulation
- Double bare copper braid shields (95% and 85%)
- CPE jacket
- 75 Ohms impedance
- Tested to 4.5 GHz
- Water blocking tape
- UL Rated CMR

Description	AWG	Nominal OD		Part Number
		in	mm	
RG-59	20	0.34	8.64	2232RW
RG-11	14	0.50	12.70	2233RW

SMPTE 311 HYBRID FIBER CABLE

Product Attributes

- Single Mode/125/900 micron fiber
- Stranded tinned copper conductors
- PVC insulation
- CPE jacket
- Water blocking tape
- UL Rated CMR-OF

Description	Components	Nominal OD		Part Number
		in	mm	
1-Channel SMPTE	(2) fiber, (2) 24 AWG, (4) 20 AWG	0.36	9.20	2804RW
3-Channel SMPte	(6) fiber, (6) 24 AWG, (6) 18 AWG	0.60	15.25	2824RW

ANALOG AUDIO CABLES

Product Attributes

- Stranded tinned copper conductors
- 22 AWG
- CPE jacket
- Water blocking tape
- UL Rated CMR

Description	Nominal OD		Part Number
	in	mm	
1 foil shielded pair	0.16	4.01	2451RW
2 individually shielded & jacketed pairs	0.36	9.09	2814RW
4 individually shielded & jacketed pairs	0.43	10.97	2815RW
6 individually shielded & jacketed pairs	0.51	12.95	2816RW
12 individually shielded & jacketed pairs	0.70	17.81	2818RW
12 foil shielded pairs	0.50	12.70	2768RW

For more information call
1.800.BELDEN.1

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