

8729 Multi-Conductor - Audio, Control and Instrumentation Cable



For more Information please call

1-800-Belden1



General Description:

22 AWG stranded (19x34) tinned copper conductors, conductors cabled, polyethylene insulation, overall Beldfoil® shield (100% Coverage), 23 AWG and 25 AWG drain wires, PVC jacket.

Physical Characteristics (Overall)	
Conductor AWG:	
# Conductors AWG Stranding Conductor Material	
4 22 19x34 TC - Tinned Copper	
Total Number of Conductors:	4
Insulation	
Insulation Material: Insulation Material Wall Thickness (mm)	
PE - Polyethylene 0.4064	
Outer Shield	
Outer Shield Material:	
Outer Shield Trade Name Type Outer Shield Mater	
Beldfoil® (Z-Fold®) Tape Aluminum Foil-Polye	ester lape 100
Outer Shield Drain Wire AWG: Component AWG Stranding Drain Wire Conductor	Matazial
Contains 3 23 Solid TCCS - Tinned Copper	
Contains 1 25 7x33 TCCS - Tinned Copper	
Outer Jacket	
Outer Jacket Material:	
Outer Jacket Material Nom. Wall Thickness (mm)	
PVC - Polyvinyl Chloride 1.2954	
Overall Cable	
Overall Cabling Color Code Chart:	
Number Color 1 Black	
1 Black 2 Red	
1Black2Red3Green	
1 Black 2 Red	
1Black2Red3Green	6.528 mm
1Black2Red3Green4Clear	6.528 mm
1 Black 2 Red 3 Green 4 Clear Overall Nominal Diameter:	6.528 mm -40°C To +75°C
1 Black 2 Red 3 Green 4 Clear Overall Nominal Diameter: Mechanical Characteristics (Overall)	
1 Black 2 Red 3 Green 4 Clear Overall Nominal Diameter: Mechanical Characteristics (Overall) Operating Temperature Range:	-40°C To +75°C
1 Black 2 Red 3 Green 4 Clear Overall Nominal Diameter: Mechanical Characteristics (Overall) Operating Temperature Range: UL Temperature Rating:	-40°C To +75°C 75°C (UL AWM Style 2094)

Detailed Specifications & Technical Data



8729 Multi-Conductor - Audio, Control and Instrumentation Cable

UL Flame Test: UL1685 UL Loading Plenum/Non-Plenum No Plenum (Y/N): No Identified Characteristics (Overall) Nom. Capacitance Conductor to Conductor: Capacitance Conductor to Conductor & Shield: Capacitance (pF/m) 172.182 Nom. Capacitance (pF/m) 173.802 Nom. Conductor DC Resistance: DCR 20°C (Ohm/km) Association and the Shield DC Resistance: DCR 20°C (Ohm/km) Association and the Shield DC Resistance: DCR 20°C (Ohm/km) Association and the Shield DC Resistance: DCR 20°C (Ohm/km) Association and the Shield DC Resistance: DCR 20°C (Ohm/km) Association and the Shield DC Resistance: Voltage 20°C (Ohm/km) Association and the Shield DC Resistance: Voltage 20°C (Ohm/km) Association and the Shield DC Resistance: Voltage 20°C (Ohm/km) Association and the Shield DC Resistance: Voltage 20°C (Ohm/km) Association and the Shield DC Resistance: Voltage 20°C (Ohm/km) Astresting 20°C Condition and the Shield DC Resistance: </th <th>policable Specific</th> <th>ations and Agona</th> <th></th> <th>(Ovorall)</th> <th></th> <th></th>	policable Specific	ations and Agona		(Ovorall)				
NEC/(UL) Specification: CM AWM Specification: CM AWM Specification: UL Style 2094 (300 V 75°C) EU Directive 2010/65/EU (ROHS II): Yes EU Directive 2010/65/EC (ROHS): Yes EU Directive 2002/65/EC (ROHS): Yes Flame Test: UL 1685 UL Loading Vers Flame Test: UL 1685 UL Loading Vers No Catrical Characteristics (Overall) No Nom. Capacitance Griffing No Traine Test: UL 1685 UL Loading Vers No Catrical Characteristics (Overall) Nom. Capacitance Griffing Traine Test: UL 1685 UL Loading Vers Stata Stata Characteristics (Overall) Nom. Capacitance Griffing <td></td> <td></td> <td></td> <td>(Overall)</td> <td></td> <td></td>				(Overall)				
CEC/C(UL) Specification: CM AWM Specification: UL Style 2094 (300 V 75°C) EU Directive 2001/53/EC (ELV): Yes EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes EU Directive 2002/95/EC (ROHE): Yes MI Order #39 (China RoHS): Yes Vone Capacitance Conductor to Conductor: Capacitance Conductor to Conductor: Capacitance (pfm) No Plenum (YM): No Non. Capacitance Conductor to Conductor: Capacitance (pfm) Yas Non. Capacitance Conductor & Shield: Capacitance (pfm) Yes Non. Capacitance Conductor @ 295°C Nominal Outer Shield DC Resistance:			-	Λ				
AWM Specification: UL Style 2094 (300 V 75°C) EU Directive 2011/65/EU (ROHS II): Yes EU CE Mark: Yes EU Directive 2002/95/EC (ELV): Yes EU Directive 2002/95/EC (ROHS): Yes EU Directive 2002/95/EC (ROHS): Yes EU Directive 2002/95/EC (ROEE): Yes EU Directive 2002/95/EC (WEEE): Yes UL Flame Test: UL 1685 UL Loading Plenum/Non-Plenum Plenum (r/N): Nom. Capacitance Conductor to Conductor: Capacitance (prim) 37.00 Gascitance Conductor DC Resistance: Directive 2002/97.00 Directive 2000/1000 Som Sov RMS. Max. Operating								
EU Directive 2011/65/EU (ROHS II): Yes EU CE Mark: Yes EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes EU Directive 2002/95/EC (ROHS): Yes EU Directive 2002/95/EC (ROHS): Yes EU Directive 2003/11/EC (BR): Yes Flame Test: UL 1685 UL Loading VL Flame Test: UL 1685 UL Loading Plenum/Non-Plenum Plenum (YiN): Non: Capacitance Conductor to Conductor: Capacitance Conductor to Conductor: Capacitance (Pfin) 72: 182 Nom: Nom: Capacitance Conductor to Conductor & Shield: Capacitance Conductor DC Resistance: Data DGR g 20°C (Ommin) Max. Operating Votage - UL: Votage Job MT 2412 K K Oov RMS Max. Recommended Current: Carrent 2370 00000 152 MT 10433 KA MHTE 4 422 PE ShLD PVC <td></td> <td></td> <td></td> <td colspan="5"></td>								
EU CE Mark: Yes EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compilance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes EU Directive 2003/11/EC (BFR): Yes CA Prop 65 (CJ for Wire & Cable): Yes Mil Order #39 (China RoHS): Yes Flame Test: UL 1685 UL Loading Plenum (YN): No Electrical Characteristics (Overall) Nom: Capacitance Conductor to Conductor: Capacitance (Fr/m) [7:18/302 Nom: Capacitance Conduct to Other Conductor & Shield: Capacitance (Fr/m) [37:802 Nom: Conductor DC Resistance: DCR @ 202 (Chrinkm) 45:304 Assis Assis Max. Operating Voltage - UL: Voltage 300 V RMS Max. Recommended Current: Current 2:3 Amps per conductor @ 20*C Point Dolors: Eta M Max Recommended Current: Current 2:3 Amps per conductor @ 20*C Prize 00000 305 MT 3729 0000100 305								
EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes EU Directive 2003/11/EC (BFR): Yes EU Directive 2003/11/EC (BFR): Yes EU Landon Yes Flame Test: UL 1685 UL Loading Plenum (YN): No Statistics (Overall) Nom. Capacitance (DF/m) Nom. Capacitance (DF/m) Nom. Capacitance (DF/m) Nom. Conductor IO Conductor & Shield: Capacitance (DF/m) Nom. Conductor DC Resistance: DCR 20°C (Dm/m) 45.934 Nominal Outer Shield DC Resistance: DR2 20°C (Dm/m) 45.935 Name, Coerating Voltage - UL: Yes Vining 300 YRINS Max. Rocerating Voltage - UL: Yes Shield DC Cers Statistic Statistic Statististic Statistic Statistic Statistic Statistististi	EU Directive 2011/0	65/EU (ROHS II):	Yes					
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes FU Directive 2002/96/EC (WEEE): Yes FU Directive 2003/91/EC (BFR): Yes FU Directive 2003/91/EC (BFR): Yes MI Order #39 (China RoHS): Yes MI Order #39 (China RoHS): Yes Flame Test: UL 1685 UL Loading Plenum/Non-Plenum Plenum (YN): Plenum Y(N): No Electrical Characteristics (Overall) Nom. Capacitance Conductor to Conductor: Capacitance (pf/m) Yao2 Nom. Conductor DC Resistance: D6R 202 (Omkm) 45:334 Nomial Outer Shield DC Resistance: D6R 202 (Omkm) 43:36 Max. Operating Voltage - UL: Voltage 300 V RMS Max. Roemended Current: Carrent 2:3 Amps per conductor (2:5*C) Put Up and Colors: target 2:100000 306 MT 20:412 KG 722 0000000 306 MT 20:412 KG	EU CE Mark:		Yes	Yes				
EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes EU Directive 2003/11/EC (BFR): Yes CA Prop 65 (CJ for Wire & Cable): Yes Mill Order #39 (China RoHS): Yes Flame Test UL 1685 UL Loading Plenum/Non-Plenum Plenum (Y/N): No Plenum/Non-Plenum No Capacitance Conductor to Conductor: Capacitance Conductor to Conductor: Capacitance Conductor to Conductor: Capacitance (pf/m) 72.192 Nom. Conductor DC Resistance: DCR @ 20*C (Dmxkm) Stield: 45.93 Mark Recommended Current: Vitrigi Stield DC Resistance: DCR @ 20*C (Omxkm) Stield 30.0 Y RMS Mark Recommended Current: Vitrigi Stield DC Resistance: Vitrigi Stield DC Resistance: Vitrigi Stield DC Resistance: Vitrigi Stield DC Resistance: Mark Recommended Current: Vitrigi Vitrigi Stield DC Resistance: Stield DC Resistance: Vitrigi	EU Directive 2000/	53/EC (ELV):	Yes					
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EU Directive 2003/11/EC (BFR): Yes CA Prop 65 (CJ for Wire & Cable): Yes MII Order #39 (China RoHS): Yes Flame Test UL 1685 UL Loading Plenum/Non-Plenum Plenum/Non-Plenum Plenum/Non-Plenum No Capacitance Conductor to Conductor: Capacitance (pF/m) 72:182 Nom. Capacitance Conductor to Conductor & Shield: Capacitance (pF/m) Nom. 172:82 Nom. Capacitance Conductor DC Resistance: DR@ 207 (Ohm/km) 63:934 45:934 Nom. Capacitance (pF/m) 30:0 VRMS Nax. Recommended Current: 2:3 Amps per conductor @ 25°C Ship Weight Color Not R72 00901000 305 MT 20:412 KG WHITE 4 #22 PE SHLD PVC 722 00901000 305 MT 20:412 KG WHITE 4 #22 PE SHLD PVC 722 00901000 305 MT 20:412 KG WHITE 4 #22 PE SHLD PVC 729 00901000 305 MT 20:412 KG WHITE 4 #22 PE SHLD PVC 729 0090100 305 MT 20:432 KG WHITE 4 #22 PE	EU RoHS Compliance Date (mm/dd/yyyy):): 01/01/20	01/01/2004				
CA Prop 65 (CJ for Wire & Cable): Yes MII Order #39 (China RoHS): Yes Flame Test UL 1685 UL Loading Plenum/Non-Plenum Plenum (Y/N): No Electrical Characteristics (Overall) Nom. Capacitance Conductor to Conductor: Capacitance (pF/m) 72.192 Nom. Capacitance (pF/m) Nom. Capacitance (pF/m) 73.402 Nom. Conjunctor D C Resistance: DCR @ 20° (Dhm/Km) 45.334 Nom. Conjunctor PC Resistance: DCR @ 20° (Dhm/Km) 05.893 Nom. Sasad Sasad 43.334 Sasad Sasad Sasad 13.7602 Nom. Conjunctor PC Resistance: DCR @ 20° (Dhm/Km) Sasad 90.5933 Nom. Conjunctor PC Resistance: DCR @ 20° (Dhm/Km) Sasad 30.0 VRMS Nax. Recommended Current: Zamps per conductor @ 25°C Zamps per conductor @ 25°C Vut Ups and Colors: Value Silv Might Mirte Mirte Marker Mirte Marker Mirte Value Silv Mirte Value Silv Mirte Value Silv Mirte Value Silv Mirt	EU Directive 2002/9	96/EC (WEEE):	Yes	Yes				
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MII Order #39 (China RoHS): Yes Flame Test UL Flame Test: UL 1685 UL Loading Plenum/Non-Plenum Plenum (YIN): No Statistics (Overall) No Statistics (Overall) Nom. Capacitance Conductor to Conductor: Capacitance (pF/m) 72.182 Nom. Capacitance (pF/m) 737.802 No Statiance (pF/m) 74.834 No Nom. Conductor DC Resistance: Def 20°C (Ohn/km) 45.934 Nominal Outer Shield DC Resistance: Def 20°C (Ohn/km) 45.934 Nominal Outer Shield DC Resistance: Def 20°C (Ohn/km) 43.9563 Max. Operating Voltage - UL: Voltage 730 00 V RMS Max. Recommended Current: Current 2.3 Amps per conductor @ 25°C Put Ups and Colors: Notize Y 104.33 KG WHITE 4729 009U500 152 MT 7929 009U500 152 MT 104.33 KG 7929 009U500 152 MT 104.327 KG			Yes					
Difference UL 1685 UL Loading Plenum/Non-Plenum No Plenum/Non-Plenum No Electrical Characteristics (Overall) No Nom. Capacitance Conductor to Conductor: Capacitance (pF/m) 72.182 Capacitance (pF/m) 137.802 Nom. Conductor DC Resistance: DR @ 20°C (Ohm/km) A5.934 Associal Max. Spectance (pF/m) 137.802 Nom. Conductor DC Resistance: DR @ 20°C (Ohm/km) A5.934 Max. Spectance (pF/m) Max. Recommended Current: Voltage 200 VrMB Max. Recommended Current: Carrent 2.3 Amps per conductor @ 25'C Putup Pitu S and Solution 306 MT 2009U1000 306 MT 20412 KG Y22 009U1000 306 MT 20412 KG Y22 009U1000 306 MT 20412 KG Y22 009U1000 305 MT 20412 KG <td></td> <td>-</td> <td></td> <td colspan="5"></td>		-						
UL Flame Test: UL1885 UL Loading Plenum/Non-Plenum No Plenum (Y/N): No Electrical Characteristics (Overall) Non Capacitance Conductor to Conductor: Capacitance Conductor to Conductor & Shield: Capacitance (pF/m) Non Capacitance (pF/m) Non Tasso Non Nom. Capacitance Conductor & Shield: Capacitance (pF/m) Tasso Non Nom. Conductor DC Resistance: DCR @ 20°C (Ohm/m) Casso Non Max. Operating Voltage - UL: Value Value Sasso Sasso Sasso Plane Sasso Sasso Sasso Sasso Sasso Sasso Sasso Sasso Sasso Sasso		/-						
Denum/Non-Plenum No Electrical Characteristics (Overall) Non. Capacitance Conductor to Conductor: Capacitance (pF/m) 72.182 Nom. Capacitance (oF/m) 72.182 Nom. Capacitance (oF/m) 73.802 Nom. Conductor DC Resistance: Def 20°C (Ohm/km) 137.802 Nominal Outer Shield DC Resistance: Def 20°C (Ohm/km) 45.934 Nominal Outer Shield DC Resistance: Def 20°C (Ohm/km) 40.3563 Max. Coperating Voltage - UL: Voitage 300 V RMS S Max. Recommended Current: Current 2.3 Amps per conductor @ 28°C S Putup Sature Voltage 729 0090/1000 305 MT 20.412 KG WHITE 4 #22 PE SHLD PVC 729 0090/000 305 MT 20.412 KG WHITE 4 #22 PE SHLD PVC 729 0090/000 305 MT 20.412 KG WHITE 4 #22 PE SHLD PVC 729 0090/000 305 MT 21.319 KG WHITE 4 #22 PE SHLD PVC 729 0090/000 305 MT 21.319 KG WHITE 4 #22 PE SHLD PVC			UL1685	UL Loading				
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Electrical Characteristics (Overall) Nom. Capacitance Conductor to Conductor: Capacitance (pf/m) 72.182 Nom. Capacitance Cond. to Other Conductor & Shield: Capacitance (pf/m) 137.802 Nom. Conductor DC Resistance: DCR @ 20°C (Ohm/km) 45.934 Nominal Outer Shield DC Resistance: DCR @ 20°C (Ohm/km) 40.3563 Max. Operating Voltage - UL: Voltage 300 V RMS Max. Recommended Current: Carrent 2.3 Amps per conductor @ 25°C Put Ups and Colors: Voltage 3200 V RMS M2729 009U1000 305 MT 10.433 KG WHITE 4 #22 PE SHLD PVC 7229 009U000 305 MT 200 SH 100 305 MT 722 009U000 305 MT <td></td> <td></td> <td>No</td> <td></td> <td></td> <td></td>			No					
Nom. Capacitance Conductor to Conductor: Capacitance (pF/m) 72.182 Nom. Capacitance Cond. to Other Conductor & Shield: Capacitance (pF/m) 137.802 Nom. Conductor DC Resistance: DCR @ 20°C (Ohm/km) 45.934 Nom.al Outer Shield DC Resistance: DCR @ 20°C (Ohm/km) 40.563 Max. Operating Voltage - UL: Voltage 300 V RMS Max. Recommended Current: Carrent 2.3 Amps per conductor @ 25°C Put Ups and Colors: Item # Putup 20412 KG WHITE 422 PE SHLD PVC 8729 009U1000 305 MT 20412 KG WHITE 422 PE SHLD PVC 8729 009U500 152 MT 10.433 KG WHITE 4722 PE SHLD PVC 8729 009U500 152 MT 10.433 KG WHITE 4722 PE SHLD PVC 8729 009000 152 MT 10.432 KG WHITE 4722 PE SHLD PVC 8729 009000 152 MT								
Put Ups and Colors: Item # Putup Ship Weight Color Notes Item Desc 8729 009U1000 305 MT 20.412 KG WHITE 4 #22 PE SHLD PVC 8729 009U500 152 MT 10.433 KG WHITE 4 #22 PE SHLD PVC 8729 0091000 305 MT 21.319 KG WHITE C 4 #22 PE SHLD PVC 8729 009500 152 MT 10.659 KG WHITE C 4 #22 PE SHLD PVC 8729 0095000 1,524 MT 104.327 KG WHITE 4 #22 PE SHLD PVC	137.802 Nom. Conductor DC Re DCR @ 20°C (Ohm/km) 45.934 Nominal Outer Shield D DCR @ 20°C (Ohm/km) 40.3563 Max. Operating Voltage 300 V RMS Max. Recommended Cu	DC Resistance: - UL:						
8729 009U1000 305 MT 20.412 KG WHITE 4 #22 PE SHLD PVC 8729 009U500 152 MT 10.433 KG WHITE 4 #22 PE SHLD PVC 8729 0091000 305 MT 21.319 KG WHITE C 4 #22 PE SHLD PVC 8729 009500 152 MT 10.659 KG WHITE C 4 #22 PE SHLD PVC 8729 0095000 152 MT 10.659 KG WHITE C 4 #22 PE SHLD PVC 8729 0095000 1,524 MT 104.327 KG WHITE 4 #22 PE SHLD PVC								
8729 009U1000 305 MT 20.412 KG WHITE 4 #22 PE SHLD PVC 8729 009U500 152 MT 10.433 KG WHITE 4 #22 PE SHLD PVC 8729 0091000 305 MT 21.319 KG WHITE C 4 #22 PE SHLD PVC 8729 009500 152 MT 10.659 KG WHITE C 4 #22 PE SHLD PVC 8729 0095000 152 MT 10.659 KG WHITE C 4 #22 PE SHLD PVC 8729 0095000 1,524 MT 104.327 KG WHITE 4 #22 PE SHLD PVC	Item #	Putun	Shin Weight	Color	Notes	Item Desc		
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8729 009500 152 MT 10.659 KG WHITE C 4 #22 PE SHLD PVC 8729 0095000 1,524 MT 104.327 KG WHITE 4 #22 PE SHLD PVC	8729 009U500		10.433 KG	WHITE				
8729 0095000 1,524 MT 104.327 KG WHITE 4 #22 PE SHLD PVC			1					
					C			
Notes:		1,524 MT	104.327 KG	WHITE		4 #22 PE SHLD PVC		

Notes: C = CRATE REEL PUT-UP.



8729 Multi-Conductor - Audio, Control and Instrumentation Cable

Revision Number: 3 Revision Date: 08-03-2012

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