Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

8761 Multi-Conductor - Single-Pair Cable



For more Information please call

1-800-Belden1



General Description:

22 AWG stranded (7x30) TC conductors, polyethylene insulation, twisted pair, overall Beldfoil® shield (100% coverage), 22 AWG stranded TC drain wire, PVC jacket.

Physical Characteristics (Overall)	
Conductor	
AWG:	
# Pairs AWG Stranding Conductor Material 1 22 7x30 TC - Tinned Copper	
Total Number of Conductors:	2
Insulation Insulation Material:	
Insulation MaterialWall Thickness (in.)PE - Polyethylene0.017	
Outer Shield Outer Shield Material:	
Outer Shield Trade Name Type Outer Shield Material Beldfoil® Tape Aluminum Foil-Polyester Tape w/	Coverage (%) shorting fold 100.000
Outer Shield Drain Wire AWG:	
AWG Stranding Drain Wire Conductor Material 22 Stranded TC - Tinned Copper	
Outer Jacket Outer Jacket	
Outer Jacket Material Nom. Wall Thickness (in.)	
PVC - Polyvinyl Chloride .025	
Overall Cable	
Overall Cabling Lay Length & Direction: Length (in.) Direction Twists (twist/ft)	
2.000 Left Hand 6.000	
Overall Nominal Diameter:	0.175 in.
Pair	
Number Color 1 Black & Clear	
Mechanical Characteristics (Overall)	
Operating Temperature Range:	-20°C To +60°C
UL Temperature Rating:	60°C (UL AWM Style 2092)
Bulk Cable Weight:	16 lbs/1000 ft.
Max. Recommended Pulling Tension:	27 lbs.
Min. Bend Radius/Minor Axis:	1.750 in.
Applicable Specifications and Agency Compliance (C	Overall)
Applicable Standards & Environmental Programs	
NEC/(UL) Specification:	CM
NEC Articles:	800
	800 CM
NEC Articles:	
NEC Articles: CEC/C(UL) Specification:	СМ

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8761 Multi-Conductor - Single-Pair Cable

Voltage 300 V RMS (UL AWM Style 2092) Max. Recommended Current: Description Current 10C temperature rise 2.9 Amps per conductor @ 25°C ambient	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16 Max. Operating Voltage - UL: Voltage 300 V RMS (UL AWM Style Max. Recommended Current: Description Curre	t) : : : : : : : : : : : : : : : : : : :				
EU Directive 260296/EC (RoHS): Yes EU RoHS Compliance Data (mmiddiyyy): 0101/2004 EU Directive 200296/EC (WEEE): Yes EU Directive 200296/EC (WEEE): Yes EU Directive 200296/EC (WEEE): Yes EU Directive 200296/EC (FWEEE): Yes EU Directive 200296/EC (WEEE): Yes EU Directive 200296/EC (FWEEE): Yes MI Order #38 (China RoHS): Yes Eu Fiame Test: UL 1685 UL Leading CGA Fiame Test: F11 Sutability: Yes Portum Non-Teor Yes Portum Number: 86761.87761.82761 Recting Control Statistic Impedance: Impedance (Off) Statistic Impedance: Impedance Conductor to Conductor: Statistististic Impedance: <td< td=""><td>Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16 Max. Operating Voltage - UL: Voltage 300 V RMS (UL AWM Style Max. Recommended Current: Description Current: 10C temperature rise 2.9 A</td><td>t) : : : : : : : : : : : : : : : : : : :</td><td></td><td></td><td></td><td></td></td<>	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16 Max. Operating Voltage - UL: Voltage 300 V RMS (UL AWM Style Max. Recommended Current: Description Current: 10C temperature rise 2.9 A	t) : : : : : : : : : : : : : : : : : : :				
EU Directive 200296/EC (RoHS): Yes EU RoHS Compliance Date (mmiddlyyyy): 0101/2004 EU Directive 200296/EC (WEEE): Yes EU Directive 200296/EC (WEEE): Yes CA Prop 65 (C) for Win & Cabib): Yes MI Order #39 (China RoHS): Yes Teme Test: UL 1885 UL Loading CGA Finane Test: TI Sutability Yes Pienum Number: No Penum Number: 88761.82761 Nor Characteristic (Overall) No Yen: Anschrieft Impedance: No Penum Number: 88761.82761 Exercision: No Penum Number: 88761.82761 Exercision: No Penum Number: No Penum Number: No Penum Number: 88761.82761 Exercision: Satistics (Overall) Yes Yes Penum Number: No	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16 Max. Operating Voltage - UL: Voltage 300 V RMS (UL AWM Style Max. Recommended Current: Description Curre	t) : : : : : : : : : : : : : : : : : : :				
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EU Directive 2002/99/EC (RoH5): Yes EU RoHS Compliance Date (mmidd/yyyy): 01/01/2004 EU Directive 2002/99/EC (WEEE): Yes EU Directive 2002/99/EC (BFR): Yes EU Directive 2002/99/EC (BFR): Yes MID Oder #39 (China RoH5): Yes UL Flame Test: UL 1685 UL Loading CSA Frage Fame Test: Ves UL Flame Test: UL 1685 UL Loading Statiability - Indoor: Yes Ves Ves Ves	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16 Max. Operating Voltage - UL: Voltage 300 V RMS (UL AWM Style	t) : : : 2092)				
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/95/EC (WEEE): Yes EU Directive 2002/95/EC (WEEE): Yes EU Directive 2003/11/EC (BFR): Yes Mil Order #39 (China RoHS): Yes Tame Test: UL 1665 UL Loading CA Prop 56 (CJ for Wire & Cable): Yes UL Fahme Test: UL 1665 UL Loading CSA Prime Test: UL 1665 UL Loading Suitability - Indoor: Yes Suitability - Indoor: Yes Plenum Non-Plenum Yes Plenum (YN): No Plenum (YN): No Plenum (YN): No Plenum (YN): No Inductance: Strotti	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16 Max. Operating Voltage - UL: Voltage	t) :				
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/idd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes Id Order #39 (China RoHS): Yes Imil Order #39 (China RoHS): Yes Plenum Number: No Plenum Number: No Immateriatic Impedance: Immateriatic Impedance: Immedance (IMM) Immateriatic Impedance:	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistar DCR @ 20°C (Ohm/1000 ft 16	t)				
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/95/EC (WEEE): Yes MI Order #39 (China RoHS): Yes State UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability - Nono-Florum Plenum Number: Yes Plenum Number: 88761, 87761, 82761 Nom. Characteristic Impedance: Weither State Impedance (Drim) Yes Yes Yes Nom. Inductance: Midutance: Impedance (pfrff) Yes Yes Yes Yes Yes Yes Yes Yes Yes <t< td=""><td>Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistan DCR @ 20°C (Ohm/1000 ft</td><td></td><td></td><td></td><td></td><td></td></t<>	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistan DCR @ 20°C (Ohm/1000 ft					
EU Directive 2002/96/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes CA Prop 65 (CJ for Wire & Cable): Yes Mil Order #39 (China RoHS): Yes Tame Test: UL 1685 UL Loading CSA Flame Test: FT1 Stability Yes Plenum Yon-Plenum Yes Plenum Yon-Plenum Plenum (YN): Plenum Yon-Plenum 80761, 87761, 82761 Vom. Characteristic Impedance: Impedance (Dhm) G4 Yes Nom. Capacitance (piff) 24 Yes Yes	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47 Nom. Conductor DC Resistan					
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes CA Prop 55 (CJ for Wire & Cable): Yes MI Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading CSA Flame Test: FT1 Suitability Yes Suitability Yes Plenum (VIN): No Plenum (VIN): No Plenum (VIN): No Nom. Characteristics (Overall) Wom. Characteristic Impedance: Imductance (pff) 0.2 Wom. Capacitance Conductor to Conductor: Capacitance Conductor to Conductor & Shield: Capacit	Nom. Capacitance Cond. to C Capacitance (pF/ft) 47					
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes EU Directive 2003/11/EC (BFR): Yes CA Prop 65 (CJ for Wire & Gable): Yes MII Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading CSA Flame Test: FT1 Suitability Yes Suitability - Indoor: Yes Plenum (YN): No Plenum (YN): No Plenum (YN): No Plenum Number: 88761, 87761, 82761 Vom. Inductance (DHM) Gabality 64 Yes Vom. Inductance: Inductance (Ching Game) Inductance (Ching Game) Yes Vom. Characteristic Inpodance: Section (Complex) 64 Yes Yes Yes Inductance (Pfff) Yes	Nom. Capacitance Cond. to C Capacitance (pF/ft)					
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes EU Directive 2002/96/EC (WEEE): Yes GA Prop 65 (CJ for Wire & Cable): Yes MIL Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading GSA Flame Test: UL 1685 UL Loading CSA Flame Test: VEI 1000000000000000000000000000000000000	Nom. Capacitance Cond. to C					
EU Directive 2002/95/EC (RoHS): 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 85 (CJ for Wire & Cable): Yes MII Order #39 (China RoHS): Yes Tame Test UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Suitability Suitability - Indoor: Yes Plenum (YIN): No Plenum Number: 88761, 87761, 82761	24	Other Conductor & Shield:				
EU Directive 2002/96/EC (RoH\$): 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 Mil Order #39 (China RoHS): Yes UL Flame Test UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Stitability Suitability Yes Plenum /Non-Plenum Yes Plenum /Non-Plenum 88761, 87761, 82761 Ideratetristic Impedance: Impedance (Ohm) 64 Yes Yom. Inductance (µHiff) .2 .2						
EU Directive 2002/95/EC (RoHS): 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 MI Order #39 (China RoHS): Yes Tame Test UL flame Test: UL Flame Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Suitability - Indoor: Suitability - Indoor: Yes Plenum /Non-Plenum Yes Plenum Number: 88761, 87761, 82761 Ectrical Characteristics (Overall) Suitability Nom. Inductance: Impedance (phtf) 0.2 Suitability						
EU Directive 2002/95/EC (RoHS): 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 MI Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Suitability - Indoor: Suitability - Indoor: Yes Plenum /Non-Plenum Yes Plenum /Non-Plenum 88761, 87761, 82761		r to Conductor:				
EU Directive 2002/95/EC (RoHS): 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 CSA Flame Test: UL 1685 UL Loading Sutability Yes Plenum/Non-Plenum Yes Plenum (ViN): No Plenum Number: 89761, 87761, 82761 Vom. Characteristic Impedance: Impedance (Onn) Impedance (Onn) G4						
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes Hund Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability - Indoor: Yes Plenum (V/N): No Plenum V(N): No Plenum Number: 88761, 87761, 82761 Itectrical Characteristics (Overall) No Impedance (Ohm) Impedance (Ohm) 64 Impedance (Ohm)						
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2003/96/EC (WEEE): Yes EU Directive 2003/97//EC (BFR): Yes CA Prop 65 (CJ for Wire & Cable): Yes MII Order #39 (China RoHS): Yes Flame Test UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Suitability Suitability Yes Plenum/Non-Plenum Yes Plenum Number: 88761, 87761, 82761 Usectrical Characteristics (Overall) Wom. Characteristic Impedance: Impedance (Ohm) Impedance (Ohm)						
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004 EU Directive 2003/14/EC (BFR): Yes 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 CSA Flame Test: UL 1685 UL Loading Suitability Suitability Suitability Yes Plenum/Non-Plenum Yes Plenum (YM): No Plenum Number: 88761, 87761, 82761						
EU Directive 2002/95/EC (RoHS): 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 MI Order #39 (China RoHS): Yes *Hame Test UL 1685 UL Loading CSA Flame Test: FT1 Suitability Yes Suitability - Indoor: Yes Plenum/Non-Plenum Plenum (Y/N): Plenum Number: 88761, 87761, 82761	Nom. Characteristic Impedan					
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Suitability - Indoor: Suitability - Indoor: Yes Plenum (Y/N): No	lectrical Characterist	ics (Overall)				
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading CSA Flame Test: UL 1685 UL Loading Suitability Suitability - Indoor: Suitability - Indoor: Yes Plenum (Y/N): No	Plenum Number:		88761, 8776	51, 82761	 	
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes UL Flame Test: UL 1685 UL Loading CSA Flame Test: FT1 Suitability 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 EU Directive 2003/11/EC (BFR): Yes CA Prop 65 (CJ for Wire & Cable): Yes MII Order #39 (China RoHS): Yes UL Flame Test: UL1685 UL Loading CSA Flame Test: FT1 Suitability - Indoor: Yes			N/-			
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes Flame Test: UL 1685 UL Loading CSA Flame Test: FT1 Suitability FT1			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 EU Directive 2003/11/EC (BFR): Yes CA Prop 65 (CJ for Wire & Cable): Yes MII Order #39 (China RoHS): Yes Flame Test: UL flass UL Loading CSA Flame Test: FT1	-		N			
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes Flame Test UL Flame Test: UL Flame Test: UL1685 UL Loading			F11		 	
EU Directive 2002/95/EC (RoHS): 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 MII Order #39 (China RoHS): Yes						
EU Directive 2002/95/EC (RoHS):YesEU RoHS Compliance Date (mm/dd/yyyy):01/01/2004EU Directive 2002/96/EC (WEEE):YesEU Directive 2003/11/EC (BFR):YesCA Prop 65 (CJ for Wire & Cable):YesMII Order #39 (China RoHS):Yes			UI 1685 UI	Loading		
EU Directive 2002/95/EC (RoHS):YesEU RoHS Compliance Date (mm/dd/yyyy):01/01/2004EU Directive 2002/96/EC (WEEE):YesEU Directive 2003/11/EC (BFR):YesCA Prop 65 (CJ for Wire & Cable):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 EU Directive 2003/11/EC (BFR): Yes			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	CA Prop 65 (CJ for Wire	& Cable):	Yes			
EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004		; (BFR):	Yes			
EU Directive 2002/95/EC (RoHS): Yes	EU Directive 2003/11/EC	; (WEEE):	Yes			
		ate (mm/dd/yyyy):	01/01/2004			
EU Directive 2000/53/EC (ELV): Yes	EU Directive 2002/96/EC					
	EU RoHS Compliance D EU Directive 2002/96/EC		Yes			

Item #	Putup	Ship weight	Color	Notes	Item Desc
8761 060U1000	1,000 FT	17.000 LB	CHROME		2 #22 PE FS PVC
8761 060U500	500 FT	9.000 LB	CHROME		2 #22 PE FS PVC
8761 0601000	1,000 FT	18.000 LB	CHROME	С	2 #22 PE FS PVC
8761 06010000	10,000 FT	170.000 LB	CHROME	СҮ	2 #22 PE FS PVC
8761 06010001	10,000 FT	170.000 LB	CHROME	CZ	2 #22 PE FS PVC
8761 06015000	15,000 FT	270.000 LB	CHROME	СҮ	2 #22 PE FS PVC
8761 0602000	2,000 FT	36.000 LB	CHROME		2 #22 PE FS PVC
8761 060500	500 FT	9.000 LB	CHROME		2 #22 PE FS PVC
8761 0605000	5,000 FT	90.000 LB	CHROME	С	2 #22 PE FS PVC

Notes: C = CRATE REEL PUT-UP. Y = FINAL PUT-UP LENGTH MAY VARY -10% TO +20% FROM LENGTH SHOWN.MAY CONTAIN 2 PIECES. MINIMUM LENGTH OF ANY ONE PIECE IS 1500'. Z = FINAL PUT-UP LENGTH MAY VARY (+ OR -) 10% FOR SPOOLS OR REELS AND(+ OR -) 5% FOR UNREEL CARTONS FROM LENGTH SHOWN.

Detailed Specifications & Technical Data





8761 Multi-Conductor - Single-Pair Cable

Revision Number: 2 Revision Date: 08-02-2013

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