Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

8723SB Multi-Conductor - Audio Control Interconnect Shipboard Cable







Description:

-

22 AWG stranded (7x30) tinned copper conductors, twisted pairs, polypropylene insulation, individually shielded with 100% Beldfoil® shield (100% coverage), 24 AWG stranded tinned copper drain wire, LSZH jacket.

Usage (Overall)	
Suitable Applications:	Audio, Control, or Instrumentation for Marine Shipboard and Offshore use.
Physical Characteristics (Overall)	
Conductor AWG: # Pairs AWG Stranding Conductor Material 2 22 7x30 TC - Tinned Copper	
Insulation Insulation Material: PP - Polypropylene	
Inner Shield Inner Shield Material:	
Inner Shield Trade Name Type Inner Shield I	
Beldfoil® (Z-Fold®) Tape Aluminum Foil	I-Polyester Tape 100
AWG 24 Outer Jacket Outer Jacket Material: Outer Jacket Material	
LSZH - Low Smoke Zero Halogen	
Overall Cabling	
Overall Nominal Diameter:	0.196 in.
Pair Color Code Chart: Number Color 1 Red & Black 2 Green & White	
Pair Lay Length & Direction:	
Lay Length (in.) Twists/ft. (twist/ft) 1.500 8.000	
Mechanical Characteristics (Overall)	
Operating Temperature Range:	-30°C To +105°C
UL Temperature Rating:	105°C
Bulk Cable Weight:	24.400 lbs/1000 ft.

Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

8723SB Multi-Conductor - Audio Control Interconnect Shipboard Cable Max. Recommended Pulling Tension: 50 lbs. Min. Bend Radius (Install)/Minor Axis: 1.600 in. **Applicable Specifications and Agency Compliance (Overall)** Applicable Standards & Environmental Programs NEC/(UL) Specification: CMG-LS CEC/C(UL) Specification: CMG-LS **IEEE Specification:** Std. 45 clause 23 EU CE Mark: Yes EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 08/01/2005 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 Other Specification: UL444, ABS Type Approval Certificate 05-HS500072B **Flame Test UL Flame Test:** UL1685 FT4 Loading, Limited Smoke C(UL) Flame Test: FT4, Limited Smoke **IEC Flame Test:** 60332-1, 60332-3-22 (Category A) **IEEE Flame Test:** 1202 Suitability Suitability - Indoor: Yes Suitability - Outdoor: Yes Yes Sunlight Resistance: Plenum/Non-Plenum Plenum (Y/N): No **Electrical Characteristics (Overall)** Nom. Characteristic Impedance: Impedance (Ohm) 45 Nom. Inductance: Inductance (µH/ft) 0.17 Nom. Capacitance Conductor to Conductor: Capacitance (pF/ft) 35 Nom. Capacitance Cond. to Other Conductor & Shield: Capacitance (pF/ft) 62

Nominal Velocity of Propagation:

VP (%) 66

Nom. Conductor DC Resistance:

DCR @ 20°C (Ohm/1000 ft) 14.7





8723SB Multi-Conductor - Audio Control Interconnect Shipboard Cable

Ind. Pair Nominal Shield DC Resistance @ 20 15 Ohm/1000 ft Deg. C:

Max. Operating Voltage - UL:

Voltage

300 V RMS

-

Max. Recommended Current:

Current

2.3 Amps per conductor @ 25°C

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
8723SB 0101000	1,000 FT	26.000 LB	BLACK	С	2 FS PR #22 PP FRNHPO

Notes: C = CRATE REEL PUT-UP.

Line Level Analog Audio Cable

Single-Pair Cables

Belden analog audio cables are used for connecting line level audio equipment in either permanent or semi-permanent installations. They consist of one or two individually foil-shielded, twisted pairs. Once installed, they are not intended to be moved while in service. For cables that are in motion during use, refer to the Microphone and Musical Instrument Cable section in this catalog.

Belden's analog audio cable offering consists of a selection of designs to handle a variety of audio applications. Belden part

no. 8451 utilizes a paper tape separator to facilitate easy long length jacket stripping. Part no. 9451 comes with a bonded Beldfoil® shield so that the shield and jacket strip simultaneously. A special matte PVC jacket material is employed on part no. 1508A making it a highly flexible construction. Double pair cables are available in a round construction (part no. 8723) or in a ZIP cord style (part no. 1504A) for easy separation in two-channel or stereo hook-ups.

Description Part (UL NEC/	No.	Color	Color Standard		Standard Unit Weight		Insulation Thickness								nal Capacita		
Description	No.	C(UL) CEC Type	of Pairs	Code	Ft.	m	Lbs.	kg	Inch	mm	Inch	mm	Inch	mm	pF/ Ft.	pF/ m	pF/ Ft.	pF n
4 AWG Stranded (7x32) TC Cc	onductors •	Twiste	ed Pair •	Overall B	eldfoil Sh	ield (10	0% Co	overa	ge) •	24 A	WG	Stran	ded T	C D	rain V	Vire	
Polypropylene Insula	tion •	PVC Jac	cket (Availabl	e in Browr	n, Red, G	reen, Lt	. Blue	Purp	ole, G	aray, N	Nhite	e or E	lack)				
DOV RMS 60°C	1883A	NEC: CMR	1	Black, Red	U-1000 1000 ▲	U-304.8 304.8	11.0 11.0	5.0 5.0	.008	.20	.020	.51	.123	3.12	31	102	58	19
Fold®		CEC: CMG FT4												t use w e page			t al.)	
000 ft. put-up available in Gray only. cket and shield are bonded so both o		oved with autom	natic strip	ping equipm	ent.													
Polyolefin Insulation	• Blac	ck Matte	PVC	Jacke	t													
igh-Flex DOV RMS 60°C	1508A	NEC: CM	1	Black, Red	500 1000	152.4 304.8	6.5 11.0	2.9 5.0	.008	.20	.024	.61	.131	3.33	31	102	58	19
		CEC: CM												t use w e page			t al.)	
4 AWG Stranded (7x32) TC Cc	onductors •	Twist	ed Pair •		eldfoil Sh	ield (10	0% Co	overa	ge)††	• 24	AWG	à Stra	Inded	TCI	Drain	Wire)
4 AWG Stranded (7x32 Polyethylene Insulat w-Capacitance . AWM Style 2092) TC Cc	onductors •	Twist	ed Pair •		30.5 U-152.4 152.4 U-304.8 304.8 609.6	ield (10 2.3 7.5 7.0 14.0 14.0 28.0	1.0 3.4 3.2 6.4 6.4 12.7	overa	g e) †† .41	.025 For P	.64 Ienum	.168	4.27	22	Drain 72	Wire 42	
4 AWG Stranded (7x32 Polyethylene Insulat pw-Capacitance L AWM Style 2092 00V RMS 60°C)) TC Cc ion • (8641	onductors • Chrome F NEC: CM CEC: CM	PVC J	ed Pair • acket Black, Clear	Overall B 100 U-500 500 U-1000 1000	30.5 U-152.4 152.4 U-304.8 304.8	2.3 7.5 7.0 14.0 14.0	1.0 3.4 3.2 6.4 6.4		<i>,</i>	.025 For P	.64 Ienum	.168 n versio	4.27	22			13
cket and shield are bonded so both of 4 AWG Stranded (7x32 Polyethylene Insulat bw-Capacitance L AWM Style 2092 100V RMS 60°C) Plenum • FEP Insulat DOV RMS 200°C, Non-conduit) TC Cc ion • (8641	onductors • Chrome F NEC: CM CEC: CM	PVC J	ed Pair • acket Black, Clear	Overall B 100 U-500 500 U-1000 1000	30.5 U-152.4 152.4 U-304.8 304.8	2.3 7.5 7.0 14.0 14.0	1.0 3.4 3.2 6.4 6.4		<i>,</i>	.025 For P	.64 Ienum	.168 n versio or 826	4.27	22			13
4 AWG Stranded (7x32 Polyethylene Insulat w-Capacitance . AWM Style 2092 00V RMS 60°C)) TC Cc ion • (8641 tion • 88641	Chrome F NEC: CM CEC: CM Red FEP NEC: CMP CEC: CMP FT6	Jack	ed Pair • lacket Black, Clear	Overall B 100 U-500 500 U-1000 1000 2000 100 500 † 1000 †	30.5 U-152.4 152.4 U-304.8 304.8 609.6 30.5 152.4	2.3 7.5 7.0 14.0 14.0 28.0 2.4 6.0	1.0 3.4 3.2 6.4 6.4 12.7 1.1 2.7	.016	.41	.025 For P see 8	.64 Ienum 8641	.168 n versio or 826	4.27 ons of 8 41.	22 8641,	72	42	

*Capacitance between conductors.

**Capacitance between one conductor and other conductors connected to shield.

 $^{\dagger}Spools$ and/or UnReel® cartons are one piece, but length may vary ±10% for spools and ±5% for UnReel from length shown. $^{\dagger\dagger}Length$ may vary ±10% for UnReel.





Line Level Analog Audio Cable

Double-Pair Cables

| Part_ | UL NEC/ | No.
 | Color | Standard Lengths |

 | Standard
Unit Weight | | | |
 | Jacket
Thickness |
 | | | | | |
|----------------|---
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---|---|--|--|--
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No.	C(UL) CEC Type	of Pairs
 | Code | Ft. | m

 | Lbs. | kg | | | Inch
 | mm | Inch
 | mm | pF/
Ft. | pF/
m | pF/
Ft. | pF/
m |
| TC Co | onductors • | Twiste
 | ed Pairs • | Individua | l Beldfoil

 | [®] Shield | (100% | Cove | erage | e) • St
 | trand | ed TO
 | C Cor | nmon | Drai | n Wii | re |
| tion • | Chrome | PVC
 | Jacket | (Pairs C | abled on

 | Commo | on Axis | to Re | educe | e Dia
 | mete | r)
 | | | | | |
| 8723 | NEC:
CM | 2
 | Red/Black,
Green/White | 100
U-500 | 30.5
U-152.4

 | 2.3
10.5 | 1.0
4.8 | .008 | .20 | —
 | — | .160
 | 4.06 | 35 | 115 | 62 | 203 |
| | CEC:
CM |
 | | 500
U-1000
1000 | 152.4
U-304.8
304.8

 | 10.0
20.0
20.0 | 4.5
9.1
9.1 | | |
 | |
 | | | | | |
| | |
 | | 1640
U-2000
2000
3280
5000 | 499.9
U-609.6
609.6
999.7
1524.0

 | 32.8
38.0
40.0
65.6
95.0 | 14.9
17.2
18.2
29.8
43.2 | | |
 | |
 | | | | | |
| tion • | Black Lo | ow-S
 | moke. Z | |

 | | | Cable | d on | Com
 | mon | Axis
 | to Re | duce | Dian | neter |) |
| | | 2
 | Red &
Black, | 1000 | 304.8

 | 26.0 | 11.8 | _ | _ | _
 | _ | .196
 | 4.98 | 35 | 115 | 62 | 203 |
| | CEC:
CMG-LS FT4
Limited Smoke | 9
 | Green &
White | |

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| (1 e w) | CMG-LS
CEC:
CMG-LS FT4 |
 | See
Chart 3
(Tech Info
Section) | 1000† | 304.8

 | 39.0 | 17.7 | .010 | .25 | _
 | _ | .273
 | 6.93 | 30 | 98 | 55 | 180 |
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| ion • | Red FEP | Jacl
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 | non Axi | s to Re | duce | Dian | neter)
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| 88723 | NEC:
CMP
CEC:
CMP FT6 | 2
 | Red/Black,
Green/White | 100†
500†
1000† | 30.5
152.4
304.8

 | 3.4
11.0
19.0 | 1.5
5.0
8.6 | .006 | .15 | —
 | — | .148
 | 3.76 | 35 | 115 | 67 | 220 |
| | |
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| ion• | Red Fluo | roco
 | polyme | r Jacke | t (Pairs C

 | abled o | on Con | nmon | Axis | to Re
 | educe | e Dia
 | metei | -) | | | |
| 87723 | NEC:
CMP | 2
 | Red/Black,
Green/White | 500†
1000† | 152.4
304.8

 | 11.0
18.0 | 5.0
8.2 | .006 | .15 | _
 | _ | .148
 | 3.76 | 35 | 115 | 67 | 220 |
| | CEC.
CMP FT6 |
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 | luce [|
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| 82723 | NEC:
CMP
CEC:
CMP FT6 | 2
 | Red/Black,
Green/White | U-5001
U-1000†
1000†
U-2000† | U-152.4
U-304.8
304.8
U-609.6

 | 10.5
20.0
19.0
40.0 | 4.8
9.1
8.6
18.1 | .006 | .15 | _
 | _ | .153
 | 3.89 | 43 | 141 | 75 | 246 |
| | tion •
8723
8723
tion •
8723SB
1290
tion •
88723
ion •
88723 | Part
No. C(UL) CEC
Type TC Conductors • tion • Chrome 8723 NEC:
CM 200 CEC:
CM 201 Black Lo 8723 NEC:
CM 202 CEC:
CMG-LS 2020 CMG-LS 2021 CMG-LS 2022 CMG-LS 2032 NEC:
CMG-LS 2042 NEC:
CMP 2053 NEC:
CMP 2064 NEC:
CMP 2054 NEC:
CMP 2054 NEC:
CMP 2054 NEC:
CMP 2055 NEC:
CMP 2056 CMP 2057 NEC:
CMP 2056 CMP 2057 NEC:
CMP 2057 NEC:
CMP <tr< td=""><td>Part
No. C(UL) CEC
Type of
Pairs TC Conductors • Twister tion • Chrome PVC 8723 NEC: 2 CM CEC: CM CEC: CM 2 CMO CEC: CM 87233 NEC: 2 CMO CEC: CMG-LS CEC: CMG-LS CEC: CMG-LS FT4 Limited Smoke 3 CEYP CEC: CMG-LS CIMO Black Low-SI 3 CEYP CEC: CMG-LS CIMG-LS FT4 Limited Smoke 3 CEO: CMP 2 CMG-LS FT4 Limited Smoke 2 CMP CEC: CMP CIMP FT6 XNEC: 2 CMP FT6 XNEC: 2 CMP FT6 CEC: CMP FT6 ion • Natural Flam: 82723 NEC: 2 CMP CEC: CMP CEC: 2</td><td>Part
No. C(UL) CEC
Type or
Pairs Color
Code TC Conductors • Twisted Pairs •
Lion • Chrome PVC Jacket 8723 NEC: 2 Red/Black,
Green/White CCC:
CM CMG-LS Black,
Green &
CMG-LS Green &
Black,
CEC: CMG-LS Green &
CMG-LS FT4 White Limited Smoke See Green &
CMG-LS FT4 CMG-LS Green &
CMG-LS FT4 Chart 3 CEC: Green &
CMG-LS FT4 Section) Limited Smoke Section) Chart 3 CEC: CMG-LS FT4 Section) Limited Smoke CHART 3 CEC: CMP Green/White CEC: CMP Green/White CEC: CMP FT6 Red/Black,
Green/White CEC: CMP FT6 Red/Black,
Green/White GOIN • Natural Flamarrest* Red/Black,
Green/White CEC: CMP FT6 Red/Black,
Green/White</td><td>Part
No. C(UL) CEC
Type of
Pairs Color
Code TC Conductors • Twisted Pairs • Individual
tion • Chrome PVC Jacket (Pairs C
8723 NEC: 2 Red/Black, 100 8723 NEC: 2 Red/Black, 100 CM CEC: 500 500 CM U-500 1000 1640 U-2000 2000 3280 5000 1000 1640 U-2000 2000 2000 2880 5000 10000 1000 1640 U-2000 2000 2000 2880 5000 10000 1000 Edeck, Cec: Green & CMG-LS Green & White 1000 1000 CMG-LS Chart 3 1000 t CEC: (Tech Info CMG-LS 1000 t CMG-LS CHC Red/Black, 1001 t CMG-LS CHC Red/Black, 1000 t CMG-LS CHC Individual 500 t Green/White S000 t 1000 t 1000 t CMP <td< td=""><td>Part
No. C(UL) CEC
Type of
Pairs Color
Code Ft. m TC Conductors • Twisted Pairs • Individual Beldfoil'
tion • Chrome PVC Jacket (Pairs Cabled on
8723 NEC: 2 Red/Black,
Green/White 100 30.5 CM Green/White 0.500 1152.4 000 130.48 1640 499.9 0.2000 609.6 3280 999.7 5000 1524.0 000 304.8 1640 499.9 0.2000 0.609.6 3280 999.7 5000 1524.0 ction • Black Low-Smoke, Zero-Halogen Ja 87738 NEC: 2 Red & 1000 304.8 GED CMG-LS Green &
Black,
CEC: Green &
CMG-LS 1000 304.8 GED CMG-LS Chart 3 304.8 GED CMG-LS Section) 304.8 GEC: (Tech Haba</td><td>Part
No. UC NEC
(UL) CEC
Type No.
Pairs Color
Code
Code Standard Lenguis Unit V
Ft. TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
tion • Chrome PVC Jacket (Pairs Cabled on Commo
S723 NEC: 2 Red/Black,
Green/White 100 30.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
tion • Chrome PVC Jacket (Pairs Cabled on Commo
GM 0.05.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
GM 100 30.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
GM 100 30.4.8 20.0 CEC: Freen/White 0.000 304.8 20.0 CMG - LS Pairs 1000 304.8 20.0 CMG - LS CH White 1000 304.8 26.0 CMG - LS FT4 White Umot 304.8 39.0 CMG - LS FT4 White 10001 304.8 39.0 CMG - LS FT4 Chart 3 CEC: (Tech Info
CMP - Soot 152.4 11.0 Green/White 5001 152.4 11.0 100.1 304.8</td><td>Part
No. CULVEC/
Type No.
Pairs Color
Code Standard Lengus Unit Weight TC Conductors • Twisted Pairs • Individual Beldfoil* Shield (100% tion • Chrome PVC Jacket (Pairs Cabled on Common Axis 8723 NEC: 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 1000 304.8 20.0 9.1 4.5 0.0 1.52.4 10.0 4.5 CM 1000 304.8 20.0 9.1 1640 49.9 32.8 14.9 U-2000 U-00.60.6 40.0 18.2 38.0 17.2 2000 609.6 40.0 18.2 Guidon • Black Low-Smoke, Zero-Halogen Jacket (Pairs 29.8 5000 152.4 95.0 43.2 Green & CMG-LS Chart 3 CEC: Green A 10001 304.8 39.0 17.7</td><td>Part
No. OL REC/
Type No.
Pairs Corr
Code Corr
Code Corr
FL m Lbs. kg Inch TC Conductors • Twisted Pairs • Individual Beldfoil® Shield (100% Covernme
Covernme PVC Jacket (Pairs Cabled on Common Axis to Ref
Green/White 00 30.5 2.3 1.0 .008 8723 NEC: 2 RedBack,
Green/White 100 30.5 2.3 1.0 .008 6765 CfG: Creen/White 0.500 152.4 10.0 4.8 000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.0 43.2 1000 304.8 20.0 9.9 tion • Black Low-Smoke, Zero-Halogen Jacket (Pairs Cabled Green & CMG-LS Green & CMG-LS To. To. CfG: Green & Chart 3 CfC: Green & CMG-LS 10.0 304.8 39.0 17.7 .010</td><td>Part
No. OL RE/
Type No.
Pairs Color
Code Standard Lenguis Unit Weight Thickness TC Conductors • Twisted Pairs • Individual Beldfoil® Shield (100% Coverage
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce
CM The pairs • Individual Beldfoil® Shield (100% Coverage
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce
CM 100 30.5 2.3 1.0 .008 20 8723 NEC: 2 RedBack,
Green/White 100 30.48 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1640 499.9 32.8 14.9 U=2000 U=608.6 38.0 17.2 2 200 606.6 40.0 18.2 2880 999.7 65.6 29.8 5000 152.4 9.0 13.2 1000 304.8 20.0 9.1 1.0 2.0 6.0 11.8 - Green/String Black,
CCC: Green & 10001 304.8 39.0<!--</td--><td>Part.
No. CUR UP
Type No.
Pairs Corr
Code Standard Lengus Unit Weight Thickness Thickness</td><td>Part
No. CURPUT
Pairs No.
Pairs Color
Code Unit Weight Thickness Thickness TC Conductors - Twisted Pairs - Individual Beldfoil* Shield (100% Coverage) - Strand
tion - Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diametel
8723 NEC:
CM 2 RedBlack,
Gerev/Wile 100 30.5 2.3 1.0 0.08 2.0 - - 8723 NEC:
CM 2 RedBlack,
Gerev/Wile 100 30.5 2.3 1.0 0.08 2.0 - - - 600 152.4 10.0 4.5 - <td< td=""><td>Part
No. OL, NEUC
Type Or
Parts Otor
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m Unit Weight
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Explored Thickness Thickness Thickness O TC Conductors - Twisted Pairs - Individual Beldfoil® Shield (100% Coverage) - Stranded TC
Lion - Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) Stranded TC
100 30.5 2.3 1.0 .008 20 — .160 8723 NEC:
CC: 2 RedBlack,
GreenVMile 100 30.4.8 20.0 9.1 </td><td>Part.
No. CUC RE 2
Type Operation Code
Code Individual Canguns Unit Weight Thickness Thickness Thickness OD TC<</td> Conductors • Twisted Pairs • Individual Beldfoll* Shield (100% Coverage) • Stranded TC Corr
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) To Stranded TC Coverage) • Stranded TC Corr
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 Red Beak, 100 30.5 2.3 1.0 0.0 2.0 - - .100 4.06 CCC: Code Beak, 1000 U-504 10.5 4.8 .00 15.2 .10 .00 2.0 <t< td=""><td>Prict
No. CUC, CEC
Type Prict
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Color Color
Ft unit Weight Thickness Thickness To constance TC Conductors - Twisted Pairs - Individual Beldfoll^{as} Shield (100% Covertage) - Stranded TC Common
kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) To Conductors - Twisted Pairs - Individual Beldfoll^{as} Shield (100% Covertage) - Stranded TC Common
kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 RedBlack,
Gen/While 100 305 2.3 1.0 0.08 2.0 - - 160 4.06 35 CCC: Gen/While U-500 U-524 10.5 4.8 2.00 9.1 - - - 160 4.06 35 CCC: Gen/While U-1000 U-304.8 20.0 9.1 - - - 160 A.06 35 CCC: Gen/RedBlack Color 328.0 90.0 17.2 2000 90.9 - - - - 1.96 4.98 35 CMG-LS Fef & Black<!--</td--><td>Part
No. Out REC
(Type Op
Part
Part Color
(Edg) Color
(Edg) Color
(Edg) Color
(Edg) Color
(Edg) Out Mark
(Edg) Unit Weight
(Inch man Thickness
(Inch man Thickness
(Inch man OD
(Inch man Inch man</td><td>Part No. Out NEC:
Type Part Noise Culture of the standard can be and the sta</td></td></t<></td<></td></td></td<></td></tr<> | Part
No. C(UL) CEC
Type of
Pairs TC Conductors • Twister tion • Chrome PVC 8723 NEC: 2 CM CEC: CM CEC: CM 2 CMO CEC: CM 87233 NEC: 2 CMO CEC: CMG-LS CEC: CMG-LS CEC: CMG-LS FT4 Limited Smoke 3 CEYP CEC: CMG-LS CIMO Black Low-SI 3 CEYP CEC: CMG-LS CIMG-LS FT4 Limited Smoke 3 CEO: CMP 2 CMG-LS FT4 Limited Smoke 2 CMP CEC: CMP CIMP FT6 XNEC: 2 CMP FT6 XNEC: 2 CMP FT6 CEC: CMP FT6 ion • Natural Flam: 82723 NEC: 2 CMP CEC: CMP CEC: 2 | Part
No. C(UL) CEC
Type or
Pairs Color
Code TC Conductors • Twisted Pairs •
Lion • Chrome PVC Jacket 8723 NEC: 2 Red/Black,
Green/White CCC:
CM CMG-LS Black,
Green &
CMG-LS Green &
Black,
CEC: CMG-LS Green &
CMG-LS FT4 White Limited Smoke See Green &
CMG-LS FT4 CMG-LS Green &
CMG-LS FT4 Chart 3 CEC: Green &
CMG-LS FT4 Section) Limited Smoke Section) Chart 3 CEC: CMG-LS FT4 Section) Limited Smoke CHART 3 CEC: CMP Green/White CEC: CMP Green/White CEC: CMP FT6 Red/Black,
Green/White CEC: CMP FT6 Red/Black,
Green/White GOIN • Natural Flamarrest* Red/Black,
Green/White CEC: CMP FT6 Red/Black,
Green/White | Part
No. C(UL) CEC
Type of
Pairs Color
Code TC Conductors • Twisted Pairs • Individual
tion • Chrome PVC Jacket (Pairs C
8723 NEC: 2 Red/Black, 100 8723 NEC: 2 Red/Black, 100 CM CEC: 500 500 CM U-500 1000 1640 U-2000 2000 3280 5000 1000 1640 U-2000 2000 2000 2880 5000 10000 1000 1640 U-2000 2000 2000 2880 5000 10000 1000 Edeck, Cec: Green & CMG-LS Green & White 1000 1000 CMG-LS Chart 3 1000 t CEC: (Tech Info CMG-LS 1000 t CMG-LS CHC Red/Black, 1001 t CMG-LS CHC Red/Black, 1000 t CMG-LS CHC Individual 500 t Green/White S000 t 1000 t 1000 t CMP <td< td=""><td>Part
No. C(UL) CEC
Type of
Pairs Color
Code Ft. m TC Conductors • Twisted Pairs • Individual Beldfoil'
tion • Chrome PVC Jacket (Pairs Cabled on
8723 NEC: 2 Red/Black,
Green/White 100 30.5 CM Green/White 0.500 1152.4 000 130.48 1640 499.9 0.2000 609.6 3280 999.7 5000 1524.0 000 304.8 1640 499.9 0.2000 0.609.6 3280 999.7 5000 1524.0 ction • Black Low-Smoke, Zero-Halogen Ja 87738 NEC: 2 Red & 1000 304.8 GED CMG-LS Green &
Black,
CEC: Green &
CMG-LS 1000 304.8 GED CMG-LS Chart 3 304.8 GED CMG-LS Section) 304.8 GEC: (Tech Haba</td><td>Part
No. UC NEC
(UL) CEC
Type No.
Pairs Color
Code
Code Standard Lenguis Unit V
Ft. TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
tion • Chrome PVC Jacket (Pairs Cabled on Commo
S723 NEC: 2 Red/Black,
Green/White 100 30.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
tion • Chrome PVC Jacket (Pairs Cabled on Commo
GM 0.05.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
GM 100 30.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
GM 100 30.4.8 20.0 CEC: Freen/White 0.000 304.8 20.0 CMG - LS Pairs 1000 304.8 20.0 CMG - LS CH White 1000 304.8 26.0 CMG - LS FT4 White Umot 304.8 39.0 CMG - LS FT4 White 10001 304.8 39.0 CMG - LS FT4 Chart 3 CEC: (Tech Info
CMP - Soot 152.4 11.0 Green/White 5001 152.4 11.0 100.1 304.8</td><td>Part
No. CULVEC/
Type No.
Pairs Color
Code Standard Lengus Unit Weight TC Conductors • Twisted Pairs • Individual Beldfoil* Shield (100% tion • Chrome PVC Jacket (Pairs Cabled on Common Axis 8723 NEC: 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 1000 304.8 20.0 9.1 4.5 0.0 1.52.4 10.0 4.5 CM 1000 304.8 20.0 9.1 1640 49.9 32.8 14.9 U-2000 U-00.60.6 40.0 18.2 38.0 17.2 2000 609.6 40.0 18.2 Guidon • Black Low-Smoke, Zero-Halogen Jacket (Pairs 29.8 5000 152.4 95.0 43.2 Green & CMG-LS Chart 3 CEC: Green A 10001 304.8 39.0 17.7</td><td>Part
No. OL REC/
Type No.
Pairs Corr
Code Corr
Code Corr
FL m Lbs. kg Inch TC Conductors • Twisted Pairs • Individual Beldfoil® Shield (100% Covernme
Covernme PVC Jacket (Pairs Cabled on Common Axis to Ref
Green/White 00 30.5 2.3 1.0 .008 8723 NEC: 2 RedBack,
Green/White 100 30.5 2.3 1.0 .008 6765 CfG: Creen/White 0.500 152.4 10.0 4.8 000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.0 43.2 1000 304.8 20.0 9.9 tion • Black Low-Smoke, Zero-Halogen Jacket (Pairs Cabled Green & CMG-LS Green & CMG-LS To. To. CfG: Green & Chart 3 CfC: Green & CMG-LS 10.0 304.8 39.0 17.7 .010</td><td>Part
No. OL RE/
Type No.
Pairs Color
Code Standard Lenguis Unit Weight Thickness TC Conductors • Twisted Pairs • Individual Beldfoil® Shield (100% Coverage
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce
CM The pairs • Individual Beldfoil® Shield (100% Coverage
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce
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Green/White 100 30.48 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1640 499.9 32.8 14.9 U=2000 U=608.6 38.0 17.2 2 200 606.6 40.0 18.2 2880 999.7 65.6 29.8 5000 152.4 9.0 13.2 1000 304.8 20.0 9.1 1.0 2.0 6.0 11.8 - Green/String Black,
CCC: Green & 10001 304.8 39.0<!--</td--><td>Part.
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Pairs Corr
Code Standard Lengus Unit Weight Thickness Thickness</td><td>Part
No. CURPUT
Pairs No.
Pairs Color
Code Unit Weight Thickness Thickness TC Conductors - Twisted Pairs - Individual Beldfoil* Shield (100% Coverage) - Strand
tion - Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diametel
8723 NEC:
CM 2 RedBlack,
Gerev/Wile 100 30.5 2.3 1.0 0.08 2.0 - - 8723 NEC:
CM 2 RedBlack,
Gerev/Wile 100 30.5 2.3 1.0 0.08 2.0 - - - 600 152.4 10.0 4.5 - <td< td=""><td>Part
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Type Or
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Lion - Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) Stranded TC
100 30.5 2.3 1.0 .008 20 — .160 8723 NEC:
CC: 2 RedBlack,
GreenVMile 100 30.4.8 20.0 9.1 </td><td>Part.
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Type Operation Code
Code Individual Canguns Unit Weight Thickness Thickness Thickness OD TC<</td> Conductors • Twisted Pairs • Individual Beldfoll* Shield (100% Coverage) • Stranded TC Corr
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) To Stranded TC Coverage) • Stranded TC Corr
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 Red Beak, 100 30.5 2.3 1.0 0.0 2.0 - - .100 4.06 CCC: Code Beak, 1000 U-504 10.5 4.8 .00 15.2 .10 .00 2.0 <t< td=""><td>Prict
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Type Prict
Parts Color
Color Color
Ft unit Weight Thickness Thickness To constance TC Conductors - Twisted Pairs - Individual Beldfoll^{as} Shield (100% Covertage) - Stranded TC Common
kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) To Conductors - Twisted Pairs - Individual Beldfoll^{as} Shield (100% Covertage) - Stranded TC Common
kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 RedBlack,
Gen/While 100 305 2.3 1.0 0.08 2.0 - - 160 4.06 35 CCC: Gen/While U-500 U-524 10.5 4.8 2.00 9.1 - - - 160 4.06 35 CCC: Gen/While U-1000 U-304.8 20.0 9.1 - - - 160 A.06 35 CCC: Gen/RedBlack Color 328.0 90.0 17.2 2000 90.9 - - - - 1.96 4.98 35 CMG-LS Fef & Black<!--</td--><td>Part
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CEC: Green &
CMG-LS 1000 304.8 GED CMG-LS Chart 3 304.8 GED CMG-LS Section) 304.8 GEC: (Tech Haba | Part
No. UC NEC
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Type No.
Pairs Color
Code
Code Standard Lenguis Unit V
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S723 NEC: 2 Red/Black,
Green/White 100 30.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
tion • Chrome PVC Jacket (Pairs Cabled on Commo
GM 0.05.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
GM 100 30.5 2.3 TC Conductors • Twisted Pairs • Individual Beldfoil® Shield
GM 100 30.4.8 20.0 CEC: Freen/White 0.000 304.8 20.0 CMG - LS Pairs 1000 304.8 20.0 CMG - LS CH White 1000 304.8 26.0 CMG - LS FT4 White Umot 304.8 39.0 CMG - LS FT4 White 10001 304.8 39.0 CMG - LS FT4 Chart 3 CEC: (Tech Info
CMP - Soot 152.4 11.0 Green/White 5001 152.4 11.0 100.1 304.8 | Part
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Green/White 100 30.5 2.3 1.0 CM 2 Red/Black,
Green/White 100 30.5 2.3 1.0 CM 1000 304.8 20.0 9.1 4.5 0.0 1.52.4 10.0 4.5 CM 1000 304.8 20.0 9.1 1640 49.9 32.8 14.9 U-2000 U-00.60.6 40.0 18.2 38.0 17.2 2000 609.6 40.0 18.2 Guidon • Black Low-Smoke, Zero-Halogen Jacket (Pairs 29.8 5000 152.4 95.0 43.2 Green & CMG-LS Chart 3 CEC: Green A 10001 304.8 39.0 17.7 | Part
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FL m Lbs. kg Inch TC Conductors • Twisted Pairs • Individual Beldfoil® Shield (100% Covernme
Covernme PVC Jacket (Pairs Cabled on Common Axis to Ref
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Code Standard Lenguis Unit Weight Thickness TC Conductors • Twisted Pairs • Individual Beldfoil® Shield (100% Coverage
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce
CM The pairs • Individual Beldfoil® Shield (100% Coverage
tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce
CM 100 30.5 2.3 1.0 .008 20 8723 NEC: 2 RedBack,
Green/White 100 30.48 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1000 304.8 20.0 9.1 1640 499.9 32.8 14.9 U=2000 U=608.6 38.0 17.2 2 200 606.6 40.0 18.2 2880 999.7 65.6 29.8 5000 152.4 9.0 13.2 1000 304.8 20.0 9.1 1.0 2.0 6.0 11.8 - Green/String Black,
CCC: Green & 10001 304.8 39.0 </td <td>Part.
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tion - Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diametel
8723 NEC:
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kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) To Conductors - Twisted Pairs - Individual Beldfoll^{as} Shield (100% Covertage) - Stranded TC Common
kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 RedBlack,
Gen/While 100 305 2.3 1.0 0.08 2.0 - - 160 4.06 35 CCC: Gen/While U-500 U-524 10.5 4.8 2.00 9.1 - - - 160 4.06 35 CCC: Gen/While U-1000 U-304.8 20.0 9.1 - - - 160 A.06 35 CCC: Gen/RedBlack Color 328.0 90.0 17.2 2000 90.9 - - - - 1.96 4.98 35 CMG-LS Fef & Black<!--</td--><td>Part
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Lion - Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) Stranded TC
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tion • Chrome PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 Red Beak, 100 30.5 2.3 1.0 0.0 2.0 - - .100 4.06 CCC: Code Beak, 1000 U-504 10.5 4.8 .00 15.2 .10 .00 2.0 <t< td=""><td>Prict
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kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 RedBlack,
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kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) To Conductors - Twisted Pairs - Individual Beldfoll ^{as} Shield (100% Covertage) - Stranded TC Common
kion - Chromo PVC Jacket (Pairs Cabled on Common Axis to Reduce Diameter) 7723 NEC: 2 RedBlack,
Gen/While 100 305 2.3 1.0 0.08 2.0 - - 160 4.06 35 CCC: Gen/While U-500 U-524 10.5 4.8 2.00 9.1 - - - 160 4.06 35 CCC: Gen/While U-1000 U-304.8 20.0 9.1 - - - 160 A.06 35 CCC: Gen/RedBlack Color 328.0 90.0 17.2 2000 90.9 - - - - 1.96 4.98 35 CMG-LS Fef & Black </td <td>Part
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*Capacitance between conductors. **Capacitance between one conductor and other conductors connected to shield. [†] Spools and/or UnReel® cartons are one piece, but length may vary ±10% for spools and ±5% for UnReel from length shown.



BRILLIANCE[®]

BELDEN