

Category 3 Station Wire CMR/CMX Outdoor

Product Description

Station Wire Category 3 CMR/CMX Outdoor Wires are small, light-weight, twisted pair cables designed for use in protected outdoor locations, indoor areas or a combination. Two levels of Outdoor Protection are available CMR/CMX Outdoor and Extreme CMR/CMX Outdoor. The Extreme Series meets the -40°C anvil test.

Applications

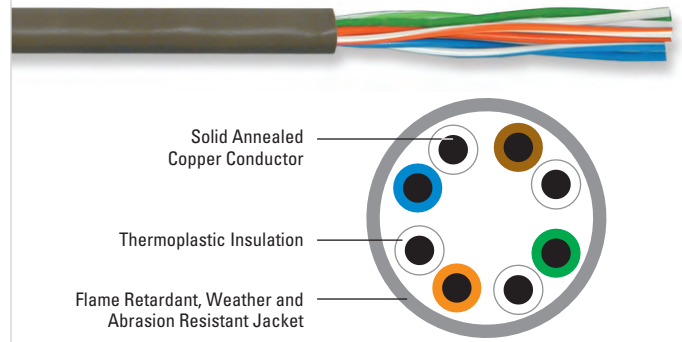
- CMR/CMX Outdoor
- Extreme CMR/CMX Outdoor

Features

- CMR/CMX Outdoor combination
- Extreme CMR/CMX Outdoor combination
- Beige, gray and ivory jacket colors
- Various conductor colors

Benefits

- Indoor/outdoor use
- Indoor/outdoor use with extreme cold temperature feature
- Enhances appearance on outdoor siding
- Customer preference



Specifications	
Pair Count	Available in 2-pair, 3-pair, 4-pair, 6-pair and 12-pair
Conductor	Solid annealed copper
AWG (mm)	Available in 22 (0.64) and 24 (0.51)
Insulation	Thermoplastic
Jacket	Tough, flame retardant, weather and abrasion resistant PVC
Performance Compliance	UL 444 CSA C22.2 No. 214-08 UL 1666 Extreme CMR/CMX Outdoor Includes ICEA -40°C Anvil Test ANSI/TIA-568-C.2 ANSI/ICEA S-100-685 2002/95/EC RoHS-compliant
NRTL Programs	UL, c(UL) Listed CMR UL, c(UL) Listed CMX-Outdoor

Part Numbers and Physical Characteristics

Part Number	Pair Count	AWG (mm)	Jacket Color	Nominal Diameter in (mm)	Approx. Weight lbs/kft (kg/km)	Package	Packages Per Pallet
CMR/CMX Outdoor							
12-202-37	2	22 (0.64)	Beige	0.18 (4.7)	17 (26)	1,000' POP™ Box	45
12-203-37	3	22 (0.64)	Beige	0.22 (5.5)	24 (36)	1,000' POP™ Box	45
12-204-37	4	22 (0.64)	Beige	0.22 (5.6)	29 (43)	1,000' POP™ Box	36
12-214-37	4	22 (0.64)	Gray	0.22 (5.6)	29 (43)	1,000' POP™ Box	36
12-402-37	2	24 (0.51)	Beige	0.15 (3.7)	12 (18)	1,000' POP™ Box	45
12-403-37	3	24 (0.51)	Beige	0.17 (4.3)	16 (24)	1,000' POP™ Box	45
12-404-37	4	24 (0.51)	Beige	0.20 (5.0)	20 (30)	1,000' POP™ Box	45
<i>The above products use a tubed jacket design with the following color code: Blue/White, Orange/White, Green/White, Brown/White.</i>							
12-212-32	2	22 (0.64)	Beige	0.18 (4.7)	17 (26)	1,000' POP™ Box	45
12-213-32	3	22 (0.64)	Beige	0.22 (5.5)	24 (36)	1,000' POP™ Box	45
12-206-32	4	22 (0.64)	Beige	0.22 (5.6)	29 (43)	500' POP™ Box	45
12-412-32	2	24 (0.51)	Beige	0.15 (3.7)	12 (18)	1,000' POP™ Box	45
12-414-32	4	24 (0.51)	Beige	0.20 (5.0)	20 (30)	1,000' POP™ Box	45
<i>The above products use a tubed jacket design with the following color code: Red/Green, Yellow/Black, Blue/White, Orange/Brown.</i>							
Extreme CMR/CMX Outdoor							
11-002-89	2	22 (0.64)	Gray	0.17 (4.3)	19 (29)	125' Coil Pack	128
11-002-88	2	22 (0.64)	Ivory	0.17 (4.3)	19 (29)	125' Coil Pack	256
11-002-87	2	22 (0.64)	Ivory	0.17 (4.3)	19 (29)	1,000' POP™ Box	45
11-003-12	2	24 (0.51)	Ivory	0.15 (3.7)	12 (18)	1,000' POP™ Box	45
11-003-13	2	24 (0.51)	Gray	0.15 (3.7)	12 (18)	1,000' POP™ Box	45
11-003-91	4	24 (0.51)	White	0.20 (5.0)	20 (30)	1,000' POP™ Box	45
11-003-92	4	24 (0.51)	Ivory	0.20 (5.0)	20 (30)	1,000' POP™ Box	45
12-303-62*	6	24 (0.51)	Gray	0.21 (5.3)	27 (41)	1,000' POP™ Box	36
12-805-62*	12	24 (0.51)	Gray	0.28 (7.2)	49 (74)	1,000' Plywood Reel	16
12-825-62*	12	24 (0.51)	Ivory	0.28 (7.2)	49 (74)	1,000' Plywood Reel	16
<i>The above products use a tubed jacket design with the following color code: Blue/White, Orange/White, Green/White and Brown/White. 2-pair 22 AWG products are a pressure extruded design.</i>							
12-414-52	3	22 (0.64)	Beige	0.22 (5.5)	24 (36)	1,000' POP™ Box	45
12-415-52	2	24 (0.51)	Beige	0.15 (3.7)	12 (18)	1,000' POP™ Box	45
12-416-52	3	24 (0.51)	Beige	0.17 (4.3)	16 (24)	1,000' POP™ Box	45
12-417-52	4	24 (0.51)	Beige	0.20 (5.0)	20 (30)	1,000' POP™ Box	45

The above products use a tubed jacket design with the following color code: Red/Green, Yellow/Black, Blue/White, Orange/Brown.

*Copper conductors are PVC insulated.