UL CMR/2464 22AWG/4C Gray



PRODUCT DATA SHFFT

Cable is suitable for installation under NEC (NFPA 70) article 800 guidelines. Cable is suitable for installation in Canada under Section 60 of CEC, Part I. Internal wiring or external interconnection of electronic equipment.

Design Number10328Part Number32130967Customer NumberN/A

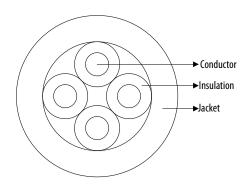
CONSTRUCTION

Conductor: Stranded tinned copper Conductor Size: 22AWG(7/30) Insulation: Polyvinyl Chloride Insulation Thickness: 0.010"(Nom.) Insulation Diameter: 0.050"(Nom.) Cable Lay Length: 2.25"(Nom.) Jacket Material: Polyvinyl Chloride Jacket Thickness: 0.032"(Nom.) Overall Diameter: 0.185"(Nom.)

Print Legend (Footage Markers):

Jacket Color: Gray

ASCENT E478021 22AWG 4C 75C C(UL)US TYPE CMR SUN RES OR AWM 2464 300V 80C OR AWM 2576 150V 80C "ROHS COMPLIANT" MADE IN USA



Color Code: Black, Red, White, Green

ELECTRICAL CHARACTERISTICS

Operating Temperature (°C): 80°C Operating Voltage: 300V Weight: 22 Lbs/Mft

SAFETY CHARACTERISTICS

C(UL)US listed as CMR per UL standard 444 and per CSA C22.2 No. 214-17 UL recognized component as AWM 2464, 80°C, 300V per UL standard 758 UL recognized component as AWM 2576, 80°C, 150V per UL standard 758 Cable meets RoHS 2002/95/EC Directive, RoHS 2 2011/65/EU Directive, RoHS 3 2015/863/EU Directive

Cable is REACH compliant per Regulation (EC) No 1907/2006(235) Updated June 14, 2023

Application: Internal wiring or external interconnection of electronic equipment

All trademarks are property of their respective owners. All specifications are subject to change.

 Revision History

 00
 2020/06/22
 Initial Release

 01
 2020/09/15
 Remove LU from marking, add -18 on Gray color

 02
 2022/05/11
 Part number updated

 03
 2024/04/10
 Remove FT-4 from print legend according to UL 444 Fourth Edition

 Created L. Jian
 Approved A. Huang



