2-1716219-3 | C-004-L2-5L-M04BK/40G/GY/FS/B

Fire Survival (120min) Fiber Optic Cable, multimode, OM3, 4-fiber, loose tube, gel filled, ULSZH, 2000 m. Provides Rodent Resistance.

Product Classification

Regional Availability

Asia | Australia/New Zealand | EMEA

Portfolio CommScope®

Product Type Fiber indoor/outdoor cable

Product Series C-L2

General Specifications

Armor Type Corrugated steel

Cable TypeLoose tubeSubunit TypeGel-filledJacket ColorBlack

Jacket Marking Method Meters

Jacket Marking Method Inkjet

Jacket Marking Text COMMSCOPE GB SYSTEM F.O. CABLE X-1716219-3 INT/EXT FIRE

SURVIVAL 4x50/125 OM3 [Serial number] [metre mark]

Fibers per Subunit, quantity 4

Total Fiber Count 4

Dimensions

Diameter Over Jacket 12.7 mm | 0.5 in

Optical Specifications

Fiber Type OM3, bend insensitive

Optical Specifications, Wavelength Specific

Standards Compliance TIA-492AAAD (OM4)

Environmental Specifications

EN50575 CPR Cable EuroClass Fire Performance B2ca
EN50575 CPR Cable EuroClass Smoke Rating s1b

COMMSCOPE®

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EN50575 CPR Cable EuroClass Droplets Rating d0 **EN50575 CPR Cable EuroClass Acidity Rating** a1

Environmental Space Universal Low Smoke Zero Halogen (ULSZH)

Flame Test Listing EN 50399 | IEC 60332-1-2

Flame Test Method EN 50399 | IEC 60331-25 (120) Fire resistance: 120 minutes at 750 °C

(no fiber break) | IEC 60332-1-2 | IEC 60754-2 | IEC 61034-2

Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant

