



216 Optical Cable Harness Color

Tight Buffer/Sub Unit Color Code: As per TIA/EIA-598 standard or per customer requirement Dielectric Central Strength Member: Epoxy Glass Rod (up-coated as required per construction) Sub Unit ...

This cable is available in 12 different jacket colors EUR" blue, orange, green, brown, slate, white, red, black, yellow, violet, rose and aqua. The colored jacket allows for easy visual identification of the cables.

Universal (Indoor/Outdoor) dry core optical fiber Multi Loose Tube cable with aramid yarns as strength member and Low Smoke Zero Halogen outer jacket. Existing out of 12 tubes with a diameter of ...

Product Description Loose Tube Fiber Cable, Outdoor, OM1, Multimode, 216 Fibers, 12 Fibers per Tube Dry, Black Jacket

This cable is available in 12 different jacket colors - blue, orange, green, brown, slate, white, red, black, yellow, violet, rose and aqua. The colored jacket allows for easy visual identification of the cables.

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TECHNICAL DATA SHEET CABLE CONSTRUCTION SM-MLT-SA-SJ 216FO 216 CORES BURIED & DUCT TYPE SINGLE MODE FIBER OPTIC CABLES with SINGLE JACKET and STEEL ARMOR

The colored jacket allows for easy visual identification of the cables. The standard jacket color will be determined by the dominant fiber type in the cable and will use the standard part numbers shown ...

The table below shows the convention described above and illustrates the ribbon labeling assuming a 216 Fiber LEAF ribbon cable. Note the patterns of the designator.



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