

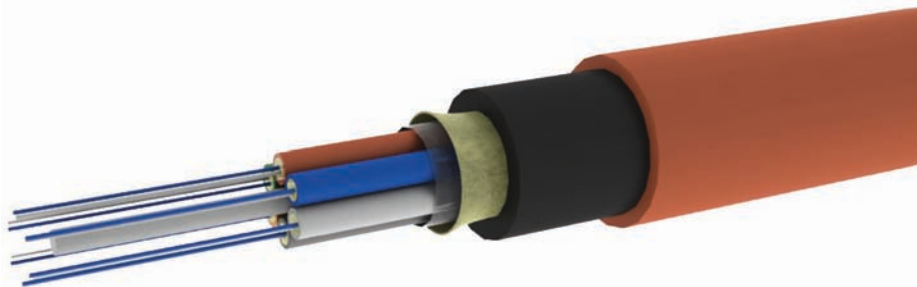
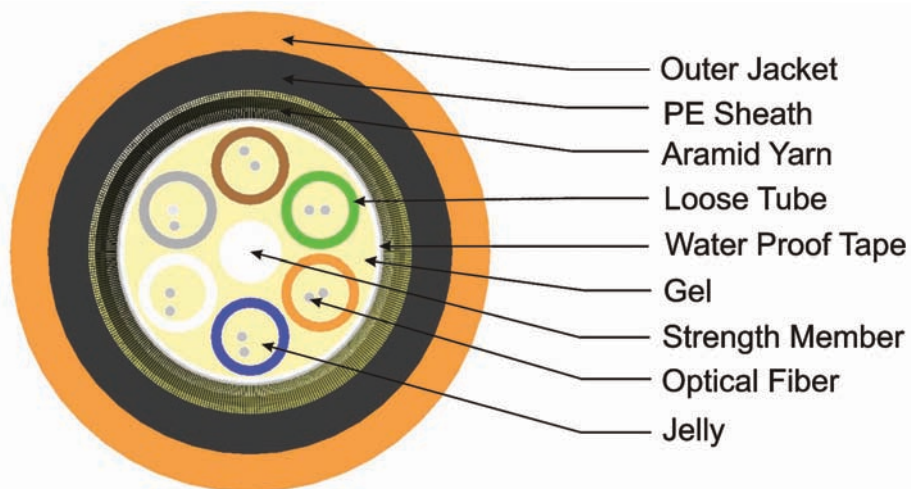
# Outdoor/Indoor Unarmoured Loose Tube (Multitube) Cable

## Product Features & Compliances

- The OptiPlus Loose Tube is constructed with industry standard 2 mm gel-filled, buffer tubes, standard around a central strength member
- The buffer tubes are compatible with standard hardware, cable routing and fan-out kits
- The cable core is water blocked with materials, hydrophobic thixotropic jelly
- 0.6mm Thick orange coloured outer jacket of Nylon-12 material making in cable anti termite and best suites for duct-pulling with low frictional coefficient
- Qualifies as per EIA/TIA 568B

## Specifications

- Operating Temperature: -30°C to +70°C
- Storage Temperature: -40°C to 75°C
- Crush Resistance: 44 N/mm
- Tensile Strength: 2670N (Installation)
- Nominal Diameter: 12mm
- Bend Radius-20 x OD
- Cable Sheath Thickness-2mm
- Weight: 90kg/km



The **DIGILINK OP2/OP3/OP $\infty$**  Loose Tube Dielectric cable is constructed with industry standard 2 mm gel-filled, buffer tubes, standard around a central strength member. There is tough UV stabilized HDPE jacket over which there is a special anti termite Nylon-12 jacket suitable for Duct-pulling.

# Outdoor/Indoor Unarmoured Loose Tube (Multitube) Cable

## Ordering Information

Description	Part Code	Part Code	Part Code	Part Code
DIGILINK OptiPlus Loose tube Type	OP2	OP2	OP3	OP∞
Anti Termite Nylon 12	Multimode	Multimode	Multimode	Singlemode
	62.5 Micron	50 Micron OM2	50 Micron OM3	9 Micron
4 Fibers	DFCAO62GLN04	DFCAO50GLN04	DFCAO51GLN04	NA
6 Fibers	DFCAO62GLN06	DFCAO50GLN06	DFCAO51GLN06	DFCAO09GLN06
12 Fibers	DFCAO62GLN12	DFCAO50GLN12	DFCAO51GLN12	DFCAO09GLN12
24 Fibers	DFCAO62GLN24	DFCAO50GLN24	DFCAO51GLN24	DFCAO09GLN24

Indoor cables are also available in Halogen Free Fire Retardant outer jacket (HFFR).  
A special black HDPE jacket used to protect loose cables against fire hazards.

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Halogen Free Fire Retardant	Multimode	Multimode	Multimode	Singlemode
	62.5 Micron	50 Micron OM2	50 Micron OM3	9 Micron
4 Fibers	DFCAI62GLH04	DFCAI50GLH04	DFCAI51GLH04	DFCAI09GLH04
6 Fibers	DFCAI62GLH06	DFCAI50GLH06	DFCAI51GLH06	DFCAI09GLH06
8 Fibers	DFCAI62GLH08	DFCAI50GLH08	DFCAI51GLH12	NA
12 Fibers	DFCAI62GLH12	DFCAI50GLH12	DFCAI51GLH24	DFCAI09GLH12