



FIBRE OPTIC CABLE

DISTRIBUTION CABLE

PRODUCT SPECIFICATIONS

Fibre optic Distribution cables are suitable for indoor/outdoor applications due to their light structure for fast and easy installations.

Distribution cables are ideal for applications that require a single termination point with multiple fibres. Its tight buffered design allows it to be installed for applications without the need for expensive transitions.

APPLICATIONS

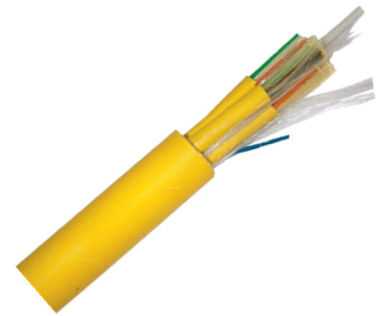
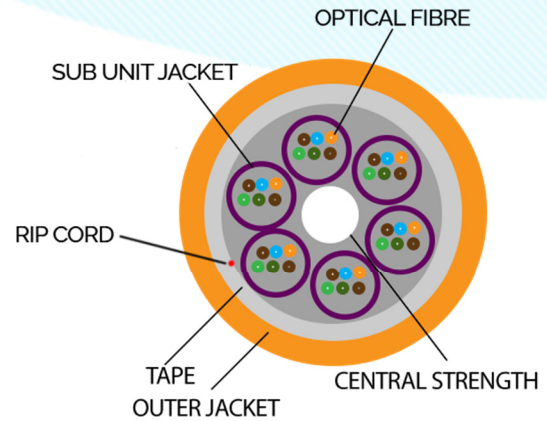
- Vertical/Horizontal Installations
- Indoor/Outdoor
- Short Riser/ Conduit Runs

FEATURES

- 12 -24 Core
- Fibre protected as individual patch cord

BENEFITS

- Flame Retardant
- Durable and High Quality



JACKET SPECIFICATIONS

Material	--
Colour	As Per Request
Outer Diameter	16.2±0.5mm
Rip Cord	Yes
Tensile Strength	Short 600 Long 200
Crush Resistance	100N/10cm 20N/10cm
Bending Radius	Dynamic 20D Static 10D

CONSTRUCTION SPECIFICATIONS

Fibre Count	48
Tight Buffered Fibre Dim.	0.9mm
Material	--

ENVIRONMENTAL SPECIFICATIONS

Operation (°C)	-20~+60
Installation (°C)	-10~+50

ORDERING INFORMATION

Part Number	Construction	Field Type	Jacket
STTB	04C,6C,8C,12C,24C,48C	SM1, SM2, MM1, MM2, MM3,MM4	PVC LSZH PE
MTTB	04C,6C,8C,12C,24C,48C	SM1, SM2, MM1, MM2, MM3,MM4	PVC LSZH PE