

The multi-core bundle cable uses 900 μ m tight buffered fibers as optical transmission medium, covered with aramid yarn as strength member, then extruded with a PVC/UV sheath.

Characteristics

- Indoor/Outdoor
- PVC/UV
- Black Color
- OM3 50/125microns
- Excellent strip ability with tight buffered fiber
- High tensile strength due to aramid strength member
- Excellent corrosion resistant, waterproof, flame retardant and environmental-friendly properties of the outer sheath

Standard

- YD/T1258.4-2005
- IEC60794-2-20/21

Application

- Multi-core fiber flexible connector cabling

Delivery Length

- Standard Reel Length: 2000m; Other lengths available on request



TBLUOM3-RXXX-SJKZ-CN

Multi Purpose Distribution/
Multi-core Bundle Fiber Optic Cable

Structure and technical parameters

Cable Type	Fibers	Cable Size(mm)	Cable Weight (Kg/km)	Tensile Strength Long/Short Term(N)	Crush Resistance Long/Short Term (N/100mm)	Bending Radius Static/Dynamic(m m)	Storage, operating Temperature(°C)
R004	04FO	5.0±0.4	16.2	200/600	300/1000	10D/20D	-20~+60
R006	06FO	5.2±0.4	20	200/660	300/1000	10D/20D	-20~+60
R008	08FO	5.6 ±0.4	26	200/600	300/1000	10D/20D	-20~+60
R012	12FO	6.2±0.4	31.5	200/660	300/1000	10D/20D	-20~+60

APPLICATIONS

FTTH access network / Telecommunication Networks / CATV Networks / Data communications Networks / Local Area Networks



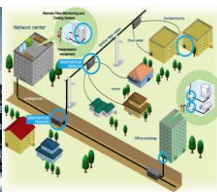
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