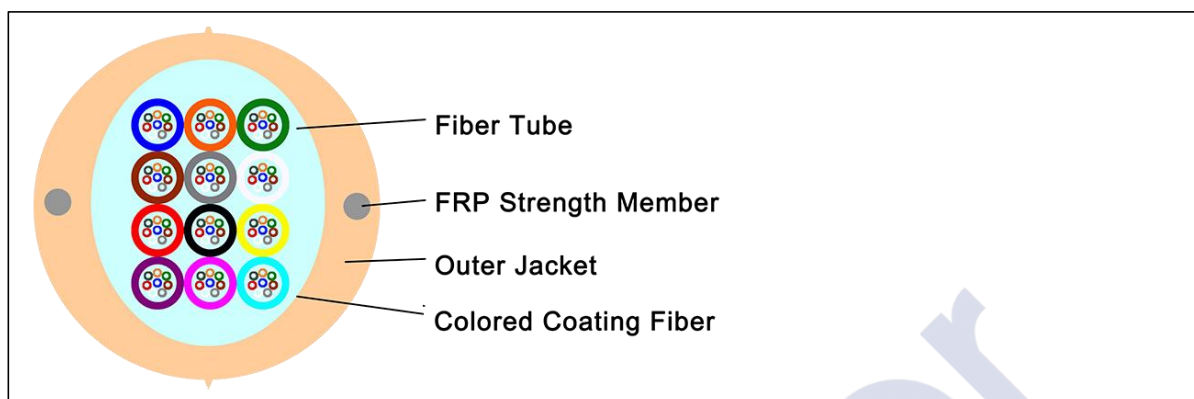


Fiber Optic Riser Cable II

Product Structure Diagram



Product Description

Commonly used as part of the Verticasa MDU solution, this vertical riser fibre cable is designed for use in building distribution networks.

Product features

- Multi choice for SM and MM fiber.
- Flexible,soft.easy to install.
- Applicable for assemble,and devices.
- Various jacket options:PVC,LSZH.

Application

Data center.

Communication base station.

Technical Specifications

Product Parameters

Project	Technical indicators							
Fiber Count(F)	12	24	24	48	48	72	96	144
Tube No.	1	2	4	4	6	6	8	12
Cable Diameter(mm)	8.5	8.5	8.5	8.5	8.5	8.5	10.5	10.5
Cable weight(Kg/km)	59	61	63	64	66	68	88	95
Fiber Type	SM9/125 MM50/125 MM62.5/125 OM3 OM4							
Tensile Strength(N)	Long/Short Term:250/500							
Crush Resistance(N/100mm)	Long/Short Term:500/1000							
Bending Radius(mm)	Static/Dynamic:10D/20D							
Temperature(°C)	Storage /Operation:-20°C~+60°C							