

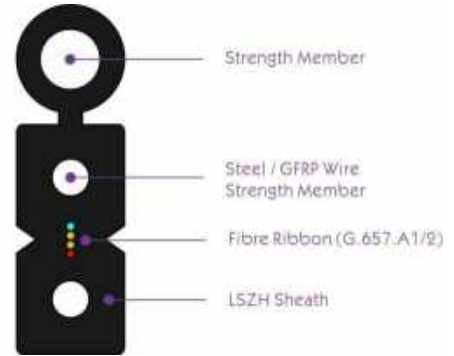
GJYXFDCH(GJYXDCH) FTTH Drop Fiber Optic Cables Ribbon Fibers

The typical GJYXFDCH / GJYXDCH Self-supporting drop optical cable includes central optical Ribbon fiber(s) with 2 parallel FRP/Steel wires as the strength members placed on both sides, and an additional strength member(steel wire), Finally a LSZH sheath is extruded outside.

Features

- Simple structure, light weight, high tensile strength and metal-free
- Novel groove design, easily strip and splice, simplified installation and maintenance
- Low smoke, zero halogen and flame retardant sheath, environment-friendly, good safety

Construction



Technical Characteristics

Type	Diameter mm	Weight (kg/km)	Tensile strength Long/short term (N)	Crush Long/short term (N/100mm)	Bending Radius Static/Dynamic
GJYXFDCH-4	2.0*6.2	23.6	300/600	1000/2200	15/30
GJYXDCH-4	2.0*6.2	25.6	300/600	1000/2200	15/30