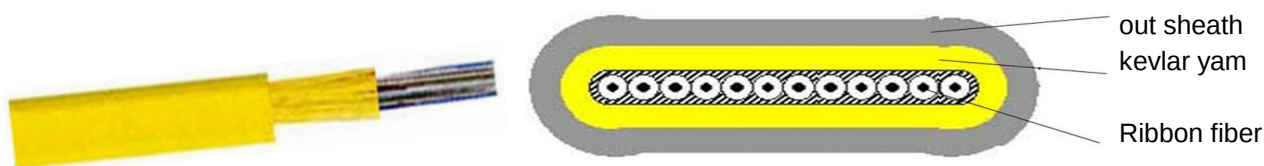


Ribbon indoor cable (GJFDKBV)



Application:

Adopted to indoor distribution
As pigtail of communication equipment
Suitable for communication equipment served
Can be installed conveniently and perated

Characteristics:

Use of optical fiber ribbon as the central unit,
high-strength Kevlar strengthened around.
With a better environment and the mechanical properties
Soft, easy peeling, bending radius is small, to facilitate follow
Small size, light weight

Technical parameters:

cable count	out sheath diameter	Weight	Minimum allowable Tensile strength(N)		Minimum allowable Crush load		Min bending radius(MM)		Suitable temperatu
			short term	long term	short term	long term	short term	long term	
core	(MM)	(KG)							(℃)
2	3.5×2.5	13.00	500	100	500	100	20D	10D	-20+60
4	3.5×2.5	13.00	500	100	500	100	20D	10D	-20+60
6	4.0×2.5	15.00	500	100	500	100	20D	10D	-20+60
8	4.5×2.2	15.00	500	100	500	100	20D	10D	-20+60
12	4.8×2.2	17.00	500	100	500	100	20D	10D	-20+60

Fiber standard control

Fiber Type	Multi-mode	G.651	A1a:50/125	Gradient-type refractive index
			A1b:50/126	
	Single-mode	G.652(A、B、C、D)		B1.1 routines
		G.653		B2 Zero dispersion-shifted
		G.654		B1.2 Cutoff wavelength shift
		G.655		B4 Non-zero dispersion-shifted