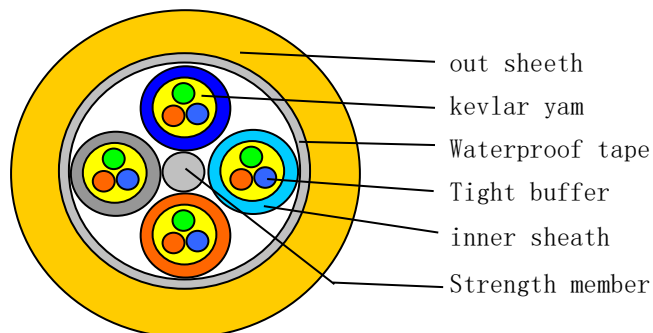


All-purpose indoor cable



Application:

Indoor level and vertical laying.

Ceiling laying surface laying etc.

Connected to connectors of various models interconnect.

For space-constrained areas.

Characteristics:

For the transmission of a variety of voice, data, video, image and signal.

With a better environment and the mechanical properties.

Soft, easy installation, maintenance and management.

Design of multi-purpose indoor cable.

Technical parameters:

Cable count	Out sheath diameter	Tight buffer diameter	Weight	Minimum allowable Tensile strength(N)		Minimum allowable Crush load (N/100mm)		Min bending radius(MM)		Suitable temperature
				short term	long term	short term	long term	short term	long term	
(芯)	(MM)	(MM)	(KG)							(℃)
72	19.5	0.9	320.00	1500	500	1500	600	20D	10D	-20+60
96	22.0	0.9	430.00	1500	500	1500	600	20D	10D	-20+60
144	26.0	0.9	640.00	1500	500	1500	600	20D	10D	-20+60

Fiber standard control

Fiber Type	Multi-mode	G.651	A1a:50/125	Gradient-type refractive index
			A1b:62.5/125	
	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