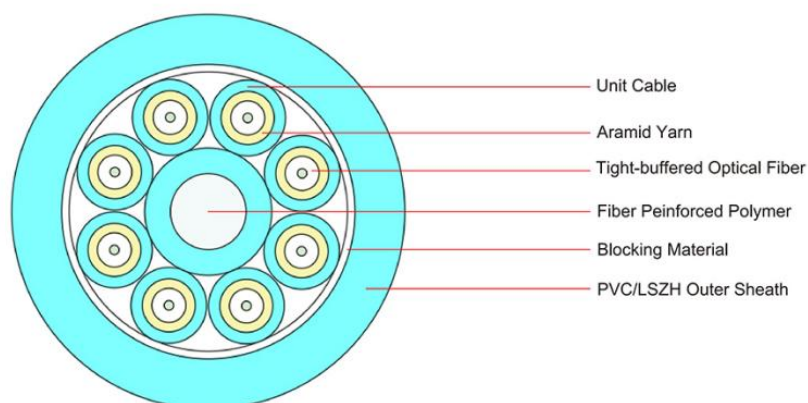


Indoor Communication Cable(GJBFJV) Cable Design



Technical Data

No. of Fibers		4	6	8	12	24
Fiber Type		G652D	G652D	G652D	G652D	G652D
Tight lines	Material	PVC	PVC	PVC	PVC	PVC
	Diameter (±0.05) mm	0.9	0.9	0.9	0.9	0.9
Strength Member	Material	FRP+Aramid yarn	FRP+Aramid yarn	FRP+Aramid yarn	FRP+Aramid yarn	FRP+Aramid yarn
Outer Sheath	Material	LSZH	LSZH	LSZH	LSZH	LSZH
	Thickness (±0.05) mm	1.2	1.2	1.2	1.2	1.2
	Color	Blue	Blue	Blue	Blue	Blue
Cable Diameter (±0.2) mm		7.0	8.5	9.8	11.0	14.5
Cable Weight (±5) kg/km		42	63	75	100	190
Temperature range (°C) 温度范围	Installation 安装	-20~+50	-20~+50	-20~+50	-20~+50	-20~+50
	Transport&Storage 运输与储存	-20~+60	-20~+60	-20~+60	-20~+60	-20~+60
	Operation 工作	-20~+60	-20~+60	-20~+60	-20~+60	-20~+60

Tight lines Color 紧套色谱

No.	1	2	3	4	5	6
Color	Blue	Orange	Green	Brown	Gray	White
No.	7	8	9	10	11	12
Color	Red	Black	Yellow	Violet	Pink	Aqua

No.	13	14	15	16	17	18
Color	Blue+P	Orange+P	Green+P	Brown+P	Gray+P	White+P
No.	19	20	21	22	23	24
Color	Red+P	Natural+P	Yellow+P	Violet+P	Pink+P	Aqua+P

“P” means Point mark。P代表的是喷墨。

Marking 标识

The optical fiber drop cable shall have sequentially numbered length marking at intervals of approximately 1 meter. The starting number of ordering length for any coil shall begin with zero meter. The accuracy of the measurement of length marking shall be held within the limits of $\pm 1\%$.

- Manufacturer's name
- Type of wire
- Year and month of manufacture
- Length marking each meter along the wire