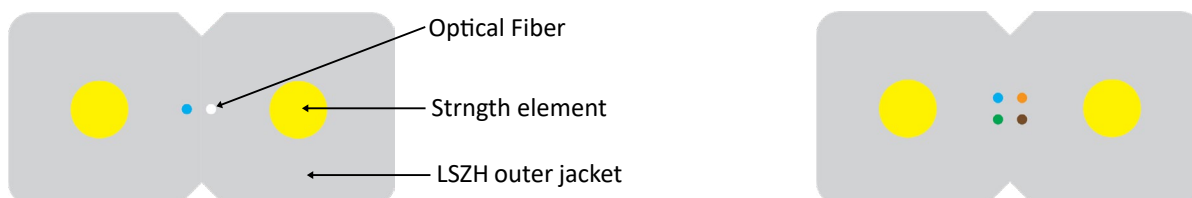


## Construction:

1. Optical Fiber
2. dielectric Strength elements
3. LSZH flame retardant outer jacket Cable diameter: 2.0×3.0±0.1mm
4. Grey color

## Product structure diagram:



## Parameters of fiber:

Optical fiber type	Unit	ITU - T G652D	ITU - T G657A1	ITU - T G657A2
Waveband	nm	1310/1550	1310/1550	1310/1550
Attenuation	dB/km	0.4/0.3	0.4/0.3	0.4/0.3

## Product parameters:

Max Tension (N)	1 Core		75	
	2 Cores		80	
	4 Cores		85	
	6 Cores		90	
Max. Crushing Resistance(N/100mm)	300		1000	
Min. Bending Radius	B1.1&b1.3	60mm(Dynamic)	B1.1&b1.3	30mm(Static)
	B6A	40mm(Dynamic)	B6A	20mm(Static)
Storage and operating temperature (Indoor)	— 20°C—+ 60°C			
Storage and operating temperature (Outdoor)	— 20°C—+ 80°C			

## Applications:

1. FTTX application
2. FTTD
3. MDU/SDU

## Construction:

1 Core	Blue
2 Core	Blue / White
4 Core	Blue / Orange / Green / Brown
6 Core	Blue / Orange / Green / Brown / Grey / White

## Ordering Info:

Part Number	Description
100350	1 core flat indoor drop cable SM G657A2, 1000m/reel, LSZH, Grey Colour
100351	2 core flat indoor drop cable SM G657A2, 1000m/reel, LSZH, Grey Colour
100352	4 core flat indoor drop cable SM G657A2, 1000m/reel, LSZH, Grey Colour
100353	4 core flat indoor/outdoor drop cable SM G657A2, 1000m/reel, LSZH, Black Colour
100354	6 core flat indoor/outdoor drop cable SM G657A2, 1000m/reel, LSZH, Black Colour