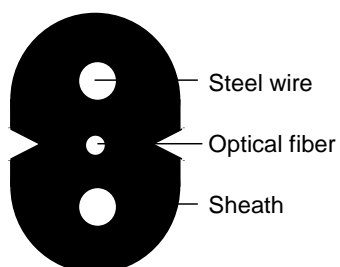


1. Cable type: GJXH-1B1

2. Profile view:



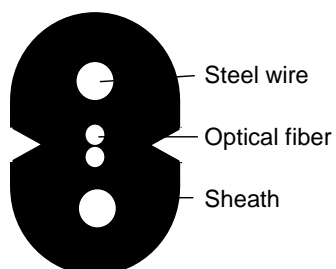
### 3. Technology specification

Item	Technology parameter
Cable type	GJXH-1B1
Cable specification	3.0×2.0
Fiber type	9/125 (G.652 D)
Fiber color	Nature
Sheath color	Black
Sheath material	LSZH
Cable dimension mm	3.0(±0.1)*2.0(±0.1)
Cable weight Kg/km	Approx. 9.0
Min. bending radius mm	30 (Static) 60 (Dynamic)
Attenuation dB/km	≅ 0.4 at 1310nm, ≅ 0.3 at 1550nm
Short term tensile N	150 (Fiber strain≤0.25%) 200 (Fiber strain≤0.33%) 360 (Fiber strain≤0.60%)
Crush resistance N/100mm	2200
Operation temperature °C	-40~+70

Note: the product is in accord with the instruction of EU RoHS

1. Cable type: GJXH-2B1

2. Profile view:



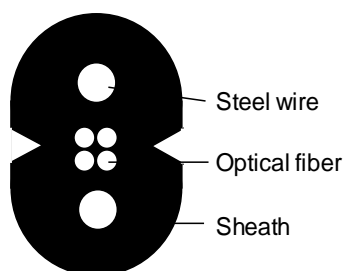
### 3. Technology specification

Item	Technology parameter
Cable type	GJXH-2B1
Cable specification	3.0×2.0
Fiber type	9/125 (G.652 D)
Fiber color	Nature, blue
Sheath color	Black
Sheath material	LSZH
Cable dimension mm	3.0(±0.1)*2.0(±0.1)
Cable weight Kg/km	Approx. 9.0
Min. bending radius mm	30 (Static) 60 (Dynamic)
Attenuation dB/km	≅ 0.4 at 1310nm, ≅ 0.3 at 1550nm
Short term tensile N	150 (Fiber strain≤0.25%) 200 (Fiber strain≤0.33%) 360 (Fiber strain≤0.60%)
Crush resistance N/100mm	2200
Operation temperature °C	-40~+70

Note: the product is in accord with the instruction of EU RoHS

1. Cable type: GJXH-4B1

2. Profile view:



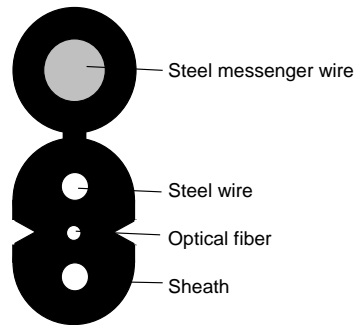
### 3. Technology specification

Item	Technology parameter
Cable type	GJXH-4B1
Cable specification	3.0×2.0
Fiber type	9/125 (G.652 D)
Fiber color	Blue, orange, green, brown
Sheath color	Black
Sheath material	LSZH
Cable dimension mm	3.0(±0.1)*2.0(±0.1)
Cable weight Kg/km	Approx. 9.0
Min. bending radius mm	30 (Static) 60 (Dynamic)
Attenuation dB/km	≦ 0.4 at 1310nm, ≦ 0.3 at 1550nm
Short term tensile N	150 (Fiber strain≦0.25%) 200 (Fiber strain≦0.33%) 360 (Fiber strain≦0.60%)
Crush resistance N/100mm	2200
Operation temperature °C	-40~+70

Note: the product is in accord with the instruction of EU RoHS

1. Cable type: GJYXCH-1B1

2. Profile view:



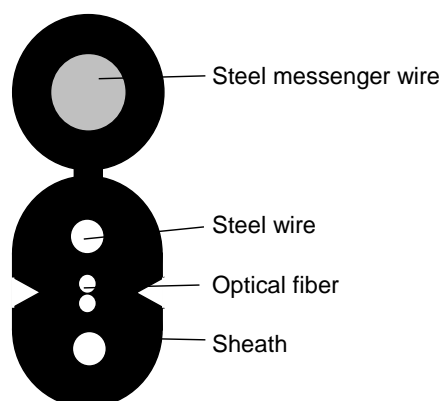
### 3. Technology specification

Item	Technology parameter
Cable type	GJYXCH-1B1
Cable specification	5.2×2.0
Fiber color	Nature
Fiber type	9/125 (G.652 D)
Sheath color	Black
Sheath material	LSZH
Cable dimension mm	5.2(±0.2)*2.0(±0.2) Rip off the messenger wire, the flat cable dimension is (3.0±0.2)*(2.0±0.2)
Cable weight Kg/km	Approx. 18.5
Min. bending radius mm	120
Min. bending radius(rip off the messenger wire) mm	30 (static) 60 (dynamic)
Attenuation dB/km	≅ 0.4 at 1310nm, ≅ 0.3 at 1550nm
Short term tensile N	370 (Fiber strain ≤ 0.25%) 500 (Fiber strain ≤ 0.33%) 900 (Fiber strain ≤ 0.60%)
Crush resistance N/100mm	2200
Operation temperature °C	-40~+70

Note: the product is in accord with the instruction of EU RoHS

1. Cable type: GJYXCH-2B1

2. Profile view:



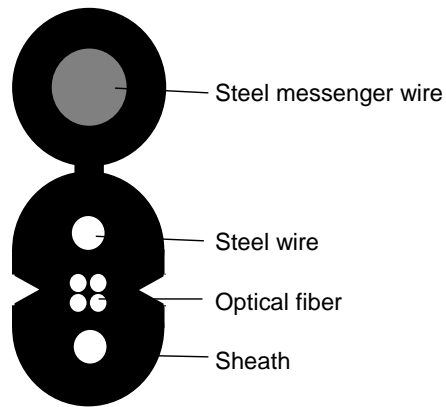
3. Technology specification

Item	Technology parameter
Cable type	GJYXCH-2B1
Cable specification	5.2*2.0
Fiber color	Nature, blue
Fiber type	9/125 (G.652 D)
Sheath color	Black
Sheath material	LSZH
Cable dimension mm	5.2(±0.2)*2.0(±0.2) Rip off the messenger wire, the flat cable dimension is (3.0±0.2)*(2.0±0.2)
Cable weight Kg/km	Approx. 18.5
Min. bending radius mm	120
Min. bending radius(rip off the messenger wire) mm	30 (static) 60 (dynamic)
Attenuation dB/km	≅ 0.4 at 1310nm, ≅ 0.3 at 1550nm
Short term tensile N	370 (Fiber strain≤0.25%) 500 (Fiber strain≤0.33%) 900 (Fiber strain≤0.60%)
Crush resistance N/100mm	2200
Operation temperature °C	-40~+70

Note: the product is in accord with the instruction of EU RoHS

1. Cable type: GJYXCH-4B1

2. Profile view:



3. Technology specification

Item	Technology parameter
Cable type	GJYXCH-4B1
Cable specification	5.2×2.0
Fiber color	Blue, orange, green, brown
Fiber type	9/125 (G.652 D)
Sheath color	Black
Sheath material	LSZH
Cable dimension mm	5.2(±0.2)*2.0(±0.2) Rip off the messenger wire, the flat cable dimension is (3.0±0.2)*(2.0±0.2)
Cable weight Kg/km	Approx. 18.5
Min. bending radius mm	120
Min. bending radius(rip off the messenger wire) mm	30 (static) 60 (dynamic)
Attenuation dB/km	≦ 0.4 at 1310nm, ≦ 0.3 at 1550nm
Short term tensile N	370 (Fiber strain≦0.25%) 500 (Fiber strain≦0.33%) 900 (Fiber strain≦0.60%)
Crush resistance N/100mm	2200
Operation temperature °C	-40~+70

Note: the product is in accord with the instruction of EU RoHS