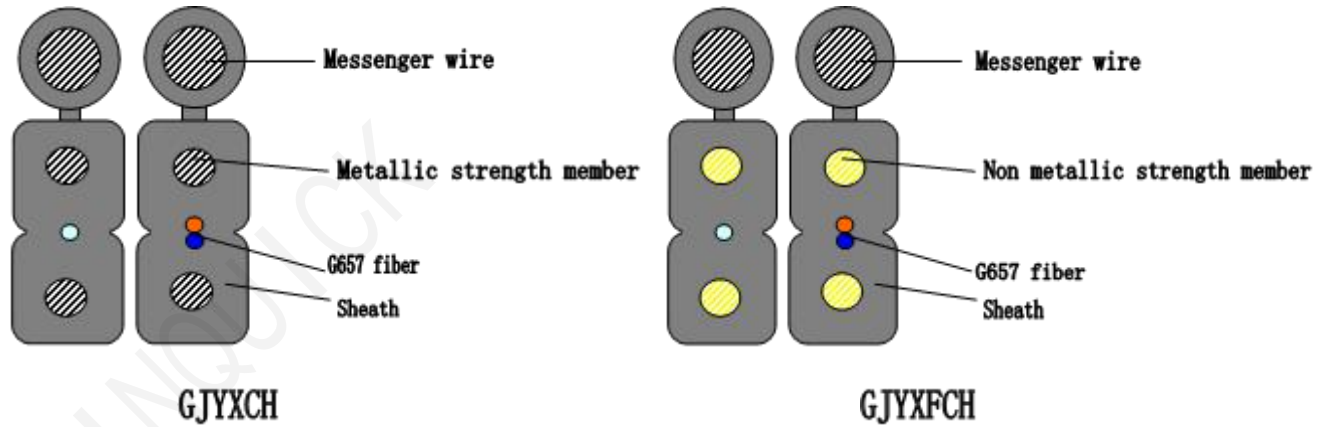


Fig-8 Indoor Drop Cable



Application: Indoor/outdoor distribution

Storage temperature: $-5^{\circ}\text{C} \sim +50^{\circ}\text{C}$;

Operating temperature: $-50^{\circ}\text{C} \sim +50^{\circ}\text{C}$

Installation temperature: $\nless -15^{\circ}\text{C}$

Technical parameters

Model	Cable cores	Overall diameter of cable (mm)	Diameter of strength member (mm)	Diameter of messenger wire (mm)	Min bending radius (mm)		Tension allowed(N)		Crush resistance (long term/short term) (N/100mm)
					Static	Dynamic	Short term	Long term	
GJYXCH GJYXFCH	1-4	$2.0 \times 5.0 \pm 0.1$	$0.5 \times 2\text{pcs}$	1.0	20	40	600	300	1000/2200