Drop Cable

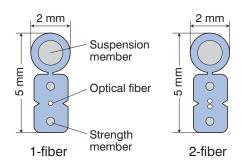
Drop cable is designed for last-one-mile in the FTTx network, enhancing the accessibility to the fiber and maximizes the installation workability.

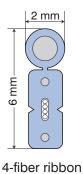


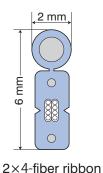
Features and Benefits

- Time proven technologies with long supplied record
- Easy jacket removal without special tools
- Self support structure
- Compact cable size

- Available with flame retardant jacket
- Available from 1 to 8-fiber counts







Specification

Item			Specification			
Cable type			Drop cable			
Fiber count			1	2	4	8
Outer diameter (W×H mm)			2.0×5.0 2.0		×6.0	
Suspension member (mm)			φ 1.2			
Strength member (mm)	Metallic		Steel wire: φ 0.4			
	Non-metallic		FRP: φ 0.5			
Weight (kg/km)			2	20	25	
Maximum pulling tension (N)			460			
Minimum bending radius (mm)	With suspension member		240			
	Without suspension member	metallic	Dyn	namic: 30 Static: 15		Dynamic: 50 Static: 50
		non-metallic	Dyn	Dynamic: 50 Static: 15		
Standard length (m)			500			

^{*} This is typical specification. Furukawa Electric reserves the right to improve, enhance and modify the specification of these products without prior notification.