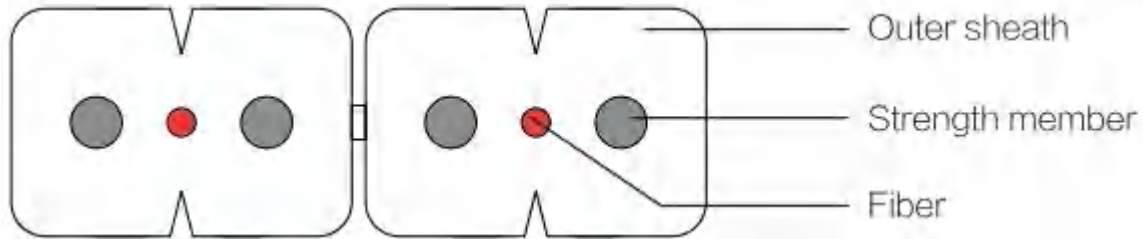


### Application

Row bow-type drop cable is produced by connecting indoor bow-type drop cable with different numbers in rows.

Product application:

Indoor integrated wiring



### Structural parameters

Fiber count	Strength member	Cable diameter (mm)	Cable weight	Minimum bending radius (mm)		Tensile load (N)		Crush load (N/100mm)		Temperature range (*C)
						Short	Long term	Short		
2	Phosphating steel wire/copper-clad	2.0*6.0±0.2	21.2	20	40	320	160	2200	1100	-20°C-+60°C
4	Phosphating steel wire/copper-clad	2.0*6.0±0.2	21.3	20	40	320	160	2200	1100	-20°C-+60°C
8	Phosphating steel wire/copper-clad	2.0*6.0±0.2	21.7	20	40	920	260	2200	1100	-20°C-+60°C
2	GFRP/KFRP	2.0*6.0±0.2	15.3	20	40	130	65	2200	1100	-20°C-+60°C
4	GFRP/KFRP	2.0*6.0±0.2	15.4	20	40	130	65	2200	1100	-20°C-+60°C
8	GFRP/KFRP	2.0*6.0±0.2	15.8	20	40	400	200	2200	1100	-20°C-+60°C