

Break-Out Cable Data Sheet

Features:

- Comply with ITU specifications.
- Comply with ITU, IEC and EIA/TIA-FOTP test standards.
- Reliability and stability.
- Cost savings & high efficiency on cable installation.
- Light weighted, bending resistant for installation at inhospitable area.
- Water penetration resistant.
- Free from EMI.
- Comply with ISO 9001.

Applications:

- Long span optical communication system.
- LAN
- High speed transmitting system.
- Data, voice, video, and telecom applications.
- Excellent performance for operation under static and EMI interference.
- FTTX installation.

Date: 2006/11/01

The information contained in this data sheet is subject to normal manufacturing tolerances. Specifications are subject to change without notice.

冠德光電科技股份有限公司

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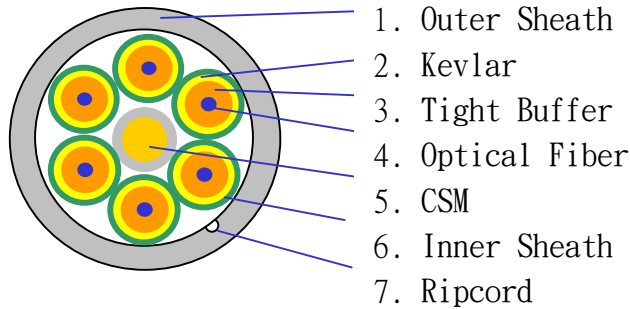
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Construction:**Specification:**

Item	Specification Chart				
Fiber QTY	6	8	10	12	24
Thickness of Sheath (mm)	1.2	1.2	1.2	1.2	1.2
Cable O.D. (mm)	8.4	9.4	11	11.9	19.8
Weight of Cable (kg/km)	40	50	63	78	155
Max. Allowance of Pulling Force (N)	2100	2800	3500	4200	5600
Min. Bending Radius	20D(Operating)、10D(Storage & Operation), D=Cable Outer Diameter				
Operating Temp.	0 ~ +85℃				
Storage & Operation Temp.	-30 ~ +85℃				

Length of Product: Max. 650m

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