

Optical Drop Cable

Design / Overview

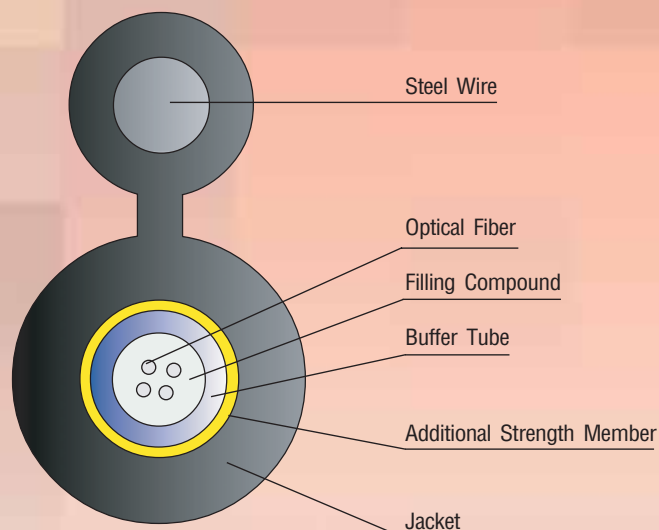
The construction of the drop cable is shown below. The upper half contains a single steel wire (messenger wire). The lower half contains the central buffer tube with water swellable strength member yarns runs longitudinally along the buffer tube. Two portions are jacketed with polyethylene sheath and connected via an integral web.

Applications

- Access Network
- Distribution
- Drop Cable

Features / Advantages or Optional

Please refer to sub-heading "Features and Advantages"



Color Scheme for Fiber and Loose tube Identification (TIA/EIA-598-A)

No.	Fiber/Tube Identification		No.	Fiber/Tube Identification	
1	Blue		7	Red	
2	Orange		8	Black	
3	Green		9	Yellow	
4	Brown		10	Violet	
5	Slate		11	Rose	
6	White		12	Aqua	

CATALOGUE NO.

DESCRIPTION

BELL09-04SM9	4 Fiber Single Mode
BELL09-06SM9	6 Fiber Single Mode
BELL09-12SM9	12 Fiber Single Mode
BELL09-24SM9	24 Fiber Single Mode
BELL09-48SM9	48 Fiber Single Mode
BELL09-04MM5	4 Fiber 50/125μm Multi Mode
BELL09-06MM5	6 Fiber 50/125μm Multi Mode
BELL09-12MM5	12 Fiber 50/125μm Multi Mode
BELL09-24MM5	24 Fiber 50/125μm Multi Mode
BELL09-48MM5	48 Fiber 50/125μm Multi Mode
BELL09-04MM6	4 Fiber 62.5/125μm Multi Mode
BELL09-06MM6	6 Fiber 62.5/125μm Multi Mode
BELL09-12MM6	12 Fiber 62.5/125μm Multi Mode
BELL09-24MM6	24 Fiber 62.5/125μm Multi Mode
BELL09-48MM6	48 Fiber 62.5/125μm Multi Mode