





FIBRE OPTIC CABLE

FIGURE 8 CABLE

PRODUCT SPECIFICATIONS

Linxcom Figure 8 Outdoor Aerial cable contain central loose tubes with a jelly compound inside to protect the cladding fibre, it also consists of corrugated steel tape armour laminated with plastic at both sides and bonding to a PE sheath.



APPLICATIONS

- Horizontal wiring in LAN
- Aerial



- 1-144 Core
- Flame Retardant
- High Tensile Strength
- Durable and High Quality

JACKET SPECIFICATIONS		
Material	PE	
Colour	Black	
Outer Diameter	9.5x17mm	
Rip Cord		
Tensile Strength	1500 N Long 6000N Short	
Crush Resistance	300N Long 1000N Short	
Bending Radius	10D Long 20D Short	

CONSTRUCTION SPECIFICATIONS			
Fibre Count			
Armour Layer	Steel Tape		
Strength Member	Steel		
Messenger Wire	3.0		
Weight	200kg/km		

ENVIRONMENTAL SPECIFICATIONS			
Operation (°C)	-40~+60		
Installation (°C)	-40~+60		

ORDERING	INFORMATION		
Part Number	Construction	Fibre Type	Jacket
F8	1C,2C,4,6C,8C,12C,24C,48C,72C,96C,120C,144C	SM1, SM2, MM1, MM2, MM3,MM4	PE LSZH