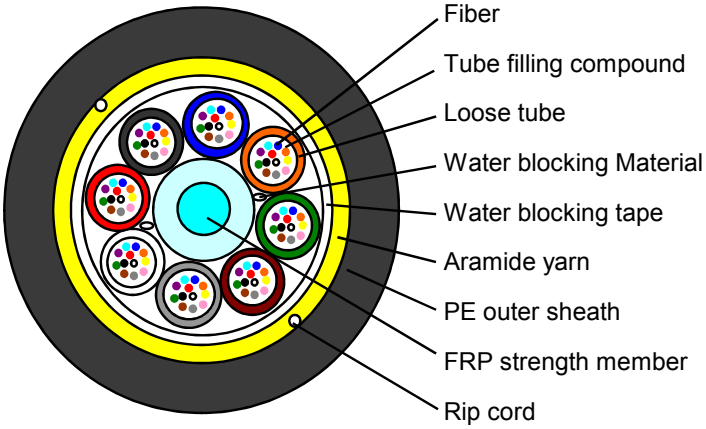
ALL DIELECTRIC SELF-SUPPORTING AERIAL CABLE（ADSS-PE-50m-96Xn）



CABLE DESCRIPTION

Attentuation	G652	⩽ 0.36 dB/km @1310nm	⩽ 0.22 dB/km@1550nm
	G655	⩽ 0.40 dB/km @1310nm	⩽ 0.23 dB/km@1550nm
	50/125	⩽ 3.3 dB/km @850nm	⩽ 1.2 dB/km@1300nm
	62.5/125	⩽ 3.5 dB/km @850nm	⩽ 1.2 dB/km@1300nm

Bandwidth	50/125	⩾ 500 MHz·km @850nm	⩾ 500 MHz·km @1300nm
	62.5/125	⩾ 200 MHz·km @850nm	⩾ 500 MHz·km @1300nm

Max Allowable Working Tension	1800N
Short-term Crush Resistance	1000 N/100mm

Operating Temperature	-40˚C to +70˚C
Storage Temperature	-40˚C to +70˚C
Bending Radius	Static 10×Dia.
	Dynamic 20×Dia.

Cable Diameter	appro. 12.5 mm	
Cable Weight	appro. 119 kg/km	
Sheath MinimumThickness	Outer Sheath	1.5 mm

Note：NESC light

Formulation: R&D Dept. No. OS21416122602e

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