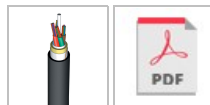
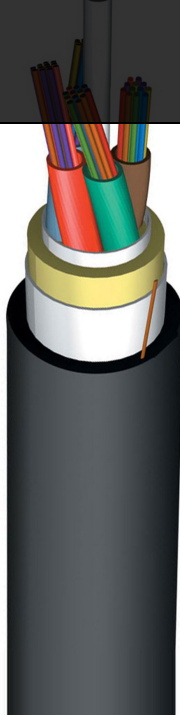


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Overview

Mini-Span All-Dielectric Self-Supporting (ADSS) cable is designed for outside plant aerial and duct applications in local and campus network loop architectures. From pole-to-build to town-town installations, the Mini-Span cabling system, which includes cables, suspension, dead end and termination enclosures, offers a comprehensive transmission circuit infrastructure with proven, high-reliability performance. See AFL's fibre optic hardware catalogue for more information.

As the ADSS cabling concept implies, a separate messenger support wire hanging system is not required, greatly reducing installation time, and improving upfront and maintenance labour costs. Mini-Span includes fibre counts up to 96 optical fibres and any type or combination of single-mode and laser-optimised multi-mode fibres with the cable. Pole-to-pole span lengths range from 50 feet to over 1000 feet.