

# **AdSS optical cable model A10**



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AFL-ADSS® (All-Dielectric Self-Supporting) cable is ideal for installation in distribution as well as transmission environments, even when live-line installations are required.



This type of cable does not need a messenger to support it, so it can be installed in a single pass. This cable construction does not contain any metallic elements so it is also non-conductive.



Fiber Optic Cable AFL Flex-Span All-Dielectric Self-Supporting (ADSS) cable is designed for aerial distribution power lines, as well as underground .  
uct applications. As its name indicates, there are ...



The ""All Dielectric Self-Supporting (ADSS)"" cables are designed for aerial self-supporting applications at short, medium and long span distances. ADSS cables offer a rapid and economical means for ...



formance. Flexible buffer tubes enable ease of mid-entry, preparation and routing in split e closures. These cables uniquely combine flexible buffer tubes and swellable water-blocking to make ezSPAN ...



AFL Flex-Span All-Dielectric Self-Supporting (ADSS) cable is designed for aerial distribution power lines, as well as underground duct applications. As its name indicates, there are no metallic components ...



Prysmian ezSPAN® ADSS cables are ideal for self-supporting aerial deployments in diverse environments, providing robust connectivity for utility and telecommunication networks where ...



AFL-ADSS® (All-Dielectric Self-Supporting) cable is ideal for installation in distribution as well as transmission environments, even when live-line installations are required.



In fact, the unsurpassed optical performance, durability and reliability of our PowerGuide cables have placed them among the world's leading, all-dielectric, self-supporting (ADSS) cables.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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