



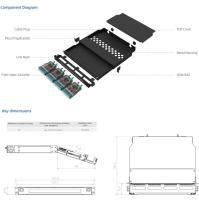


# **High-altitude Fiber Optic Splicing Platform**



## High-altitude Fiber Optic Splicing Platform

 <p><b>STAINLESS STEEL WIRE MESH</b>          Long-lasting and durable          Comprehensive specifications          Customized non-standard products</p> <p>CE ISO CCC          SAS</p>	<p>Workbench Design for Aerial Work Suitable for high-altitude operations Competent for conventional operations in any environment on the ground</p>
	<p>Explore advanced fiber splicing solutions for specialty, large-diameter, PM, and complex fiber applications. Precision workflows backed by 3SAE expertise.</p>
	<p>The Fusion Splicer with High-Altitude Support is a cutting-edge device designed for seamless fiber optic splicing, even in challenging environments. Engineered for precision and durability.</p>
	<p>Key Takeaways Fusion splicers are essential tools for building and maintaining high-performance fiber optic networks. Core alignment models provide the highest precision, while ...</p>
	<p>Komshine EX39 Mini optical fiber fusion splicer has built-in four motors, which can realize 8S automatic splicing, 18S automatic heating, and the typical splicing loss is 0.01dB, realizing the double ...</p>



Despite the challenges of high altitude, cold temperatures, and wind, the splicer consistently produced high-quality splices with zero attenuation loss. This performance highlights the I4S as an ideal choice ...



In order to adapt to various difficult outdoor construction environments such as high-altitude fiber splicing, Orientek has developed a high-quality, economical, practical, compact and portable optical ...



Adopting the latest core alignment technology, equipped with autofocus and six motors, ensuring the accuracy and stability of fiber optic fusion, low splicing loss, and meeting the needs of high-quality ...



With a powerful 64-bit industrial-grade CPU and 6-motor core ...



With a powerful 64-bit industrial-grade CPU and 6-motor core positioning system, K5 delivers unmatched precision, speed, and adaptability even in harsh environments — from high ...

## Contact Us

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

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