

635 Wavelength Division Multiplexer



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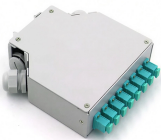
Looking for 635/1064 nm Wavelength Division Multiplexers? Check out our GK-WDM Series for high-quality and reliable WDM solutions.



The GKER Photonics 635/1064 nm Wavelength Division Multiplexer (WDM) from the GK-WDM Series is a high-performance singlemode optical component designed to combine or separate light at 635 nm ...



Designed for single-mode applications, this multiplexer offers superior performance with low insertion loss and minimal polarization dependence. It operates at key wavelengths of 1064 nm and 635 nm, ...



The Wavelength Division Multiplexers combine or separate light at different wavelengths. They offer very low insertion loss, low polarization dependence, high isolation and excellent environmental stability.



635/532/488nm red, green and blue three-wavelength single-mode wavelength division multiplexer module (total power 100mW insertion loss 0.8dB return loss 50dB)



It operates at key wavelengths of 1064 nm and 635 nm, ensuring versatility in various optical setups. This multiplexer is characterized by its high isolation and excellent environmental stability, making it ...



The Wavelength Division Multiplexer combine or separate light at different wavelengths. They offer very low insertion loss, low polarization dependent loss, high isolation and excellent environmental stability.



Look up a data sheet for a previously sold item. Our customer service teams will reach out if these items are revised. We welcome your thoughts!



Wavelength Division Multiplexing (WDM) is a technique in fiber-optic communication systems that enables multiple optical signals with different wavelengths to be combined, transmitted, and ...



The WDM 635/1064 nm excels in industrial laser applications, supporting dual-wavelength operations with minimal signal degradation. Its compact and efficient design makes it ideal for precision-driven ...

Contact Us

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

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