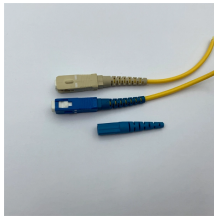


## Dimmable attenuator om3



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Includes 5 pieces of LC FM OM3 female to male connectors for versatile use Reduces optical signal strength to prevent overloading and improve network reliability



In this instance, a fiber attenuator would be used to lower that optical signal. This particular Optical Attenuator features a fixed reduction of 5 decibels and is applicable to OM3 multimode fiber links ...



This is a simplex MMF OM3 fiber optic attenuator, used in fiber optic links to reduce or attenuate optical power. This fixed value attenuator will reduce optical power by 3dB. It uses male to female LC ...



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The LC/UPC MM Male to Female Fixed Attenuator 5dB by BWNFiber is a high-performance solution for OM3 multimode fiber networks. It reduces excessive optical power with a fixed 5dB attenuation, ...



Optimized for OM3 multimode fiber, this fixed attenuator provides a straightforward and efficient way to reduce optical signal strength for applications requiring specific power levels.



Plug-in fixed optical attenuator provides a connector plug (male) and an adapter socket (female) to connect between fiber patch cord and fiber adapter.



This LC to LC fiber optic attenuator is designed to reduce optic power at a certain decibel.



Our Fiber Optic Attenuator is built with reliable physical contact connectors & accurate attenuation. Attenuators reduce optical fiber power by a certain level.



This is a simplex MMF OM3 fiber optic attenuator, used in fiber optic links to reduce or attenuate optical power. This fixed value attenuator will reduce optical power by 3dB. It uses male to female LC ...

## Contact Us

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

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