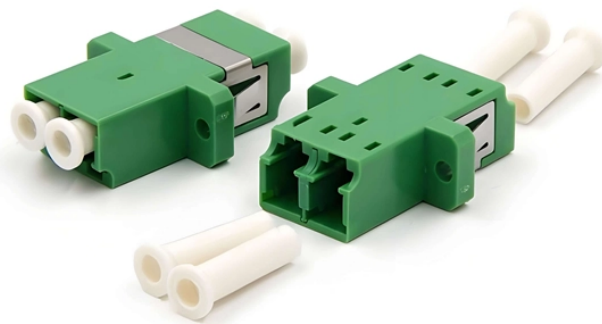


## 5-Optical-2-Electrical Switch



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The 2x2F Bi-directional Fiber Optic Switch connects optical channels by redirecting 2 incoming optical signals into 2 output fibers. This is achieved using an opto-mechanical configuration and activated via ...



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Optical Switches We lead the industry in optical switch technology, delivering the lowest insertion loss (0.2 dB), fastest switching speed (10 ns), broadest wavelength range (300-2400 nm), widest fiber ...



With just a light touch, these switches turn circuits on and off in sanitary areas—even when you're wearing gloves. They're ideal for environments that require frequent cleaning, such as food and ...



The rack mountable instrument can switch up to 4 input fibers to any of up to 48 output fibers in a simplex or duplex mode, independently of data format, wavelength or optical power. The switch ...



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Optical switches are utilized to disconnect, bypass and reroute fiber optic communications. All of these optical switches are purely optical path, there is no optical to electrical to optical conversion.



This is achieved using a patent pending opto-mechanical proprietary configuration and activated via an electrical control signal. The Switch offers ultra-high reliability and fast switching speed as well as bi ...



DiCon's MEMS Multimode On-Off Array Optical Switch allows precise control of up to 5 On-Off optical switches all through a single control interface, and housed in a compact housing. The On-Off ...

## Contact Us

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