

Optical Module Cage Assembly



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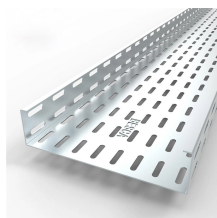
Our QSFP product portfolio includes cages in single, ganged, and stacked configurations with various light pipe, bezel mount, and heat sink options.



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Optical Cage Systems are designed for modularity with components being purchased individually to meet the application's needs. These highly adaptable components ease system alignment, ...



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The present application provides an optical cage assembly, an optical module assembly and an optical communication device.



The cage system uses four rigid steel rods on which optical components can be mounted along a common optical axis. Our SR series rods are for use with the 16 mm cage system, while our ER ...



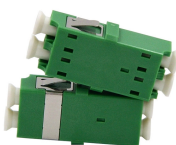
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This Product Specification covers the QSFP (Quad Small Form Factor Pluggable) 1x1 cage assembly. The cage is connected to the host pc board by press-fit compliant legs.



Optic holders and accessories are supported by four (4) rigid steel rods (CAGES) to mount optical components along a common optical axis. In addition, the optic holders can split the optical axis and ...



An optical cage system uses four rigid steel rods to mount optical components along a common optical axis. Cage systems are available with center-to-center rod spacings of 16 mm, 30 mm, or 60 mm so ...



Simply put, a fiber optic cage (also commonly called an optical transceiver cage or cage assembly) is a precision metal housing designed to securely hold, align, and connect an optical ...

Contact Us

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