

## Thailand 630nmpm polarization-maintaining fiber optic patch cord



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A customer needs a polarization maintaining patchcord for 1550 nm, capable of maintaining at least 25 dB. The cables need to be 1.5 meters long, with 3mm OD jacketing, and terminated with FC/PC ...



FS offers polarization maintaining PM fiber patch cables with excellent birefringence and low attenuation for polarization sensitive fiber optic communication systems.



Each cable is individually tested to ensure the specified extinction ratio and insertion loss at fiber-to-fiber junctions. Each patch cable includes two protective caps that shield the ferrule ends from dust and ...



This high-performance Polarization Maintaining (PM) Fiber Patch Cord is engineered for precision-critical optical systems. Using Panda-type PM fibers and carefully aligned connectors, it ...



405-690nm Polarization Maintaining Fiber Patch Cords FEATURES High Return Loss Low Insertion Loss IEC Standard Compliant



These polarization-maintaining fiber optic patch cables are terminated on both ends with high-quality, narrow key, ceramic-ferrule connectors: one FC/APC (green boot) and one FC/PC (blue boot).



Our PM patch cord features high extinction ratio, low insertion loss, high return loss and long term reliability. Various PM fiber and connectors are available.



The F-PM630-C-1FCAPC Polarization Maintaining Fiber Patch cord uses F-PM630 fiber for 630 nm operation. This patch cord is 1 meter long with FC/APC connectors at both ends.



These patch cords are in stock, featuring high-quality polishing to guarantee a typical return loss exceeding 60 dB. The test data sheet provides the extinction ratio and insertion loss test results for ...

## Contact Us

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

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