

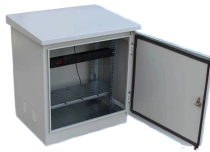
Netcom IPC5610CR Optical Power Module



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Optical Power Splitting Series Features Low IL & PDL & WDL Uniform power splitting Stable & reliable Wide operating wavelength Excellent environmental & mechanical



Name8MF-VHP-ELSFPFeatures · OIF-ELSFP-02.0 & OIF-ELSFP-CMIS-01.0 compliant· Include 8 channels of Continuous Wave (CW) lasers· 20dBm optical output power per channel· Support 2x ...



NameHigh Power Erbium/Ytterbium Fiber AmplifierFeatures· High optical output power up to 35 dBm...



With high investment in active products these years, O-Net active products are enabling the high bandwidth, high density, low power and low cost interconnect in data center.



The solution can be equipped with 1.2kW charging module, using semi-glue external fan technology to ensure the safe operation in the water environment. 12kW single off-grid inverter, 85V-450V wide ...



As a leading component/module / subsystem supplier in the optical communication industry, O-Net Technology has a wide range of optical network products, from basic optical components to ...



Our monolithic design allows for high power in an ultra-small package with ultra-low power loss. This means layout and thermal design are simple and the device provides maximum efficiency, which is ...



By operating from a single 2.7V to 5.5V input power rail and integrating the controller, gate driver, power inductor, and MOSFETs, these mini modules are optimized for space-constrained applications like ...



NameFlat-top ToF Features · Flat-top optical spectrum · C-Band / L-Band high resolution tuning · Low power consumption · High durabilityApplications · ASE Noise Suppression · 800G/1.2T/1.6T Coherent ...



Powering the Optical transceivers & Hardware used in the most advanced Telecom and Datacom Infrastructure Solutions for All Optical Modules for Today's and Future Generations

Contact Us

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