

Sumitomoelectric optical module



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If you would like to request a quotation or have a detailed consultation, please use the inquiry form.



Data sheet is updated. Introduces Sumitomo Electric's optical transceiver modules, optical devices and wireless devices.



The portfolio includes semiconductor lasers and photodiodes for optical transceiver modules and board level design, as well as wavelength-tunable lasers and optical receivers for optical coherent ...



Fusion Splicer Solutions When it comes to optical fiber fusion splicers, no other company in the world can match Sumitomo Electric Lightwave for innovation, speed, and performance.



Our optical components and modules serve the telecom, CATV, broadband, and data communications markets. SEDU offers a comprehensive array of transceivers, transmitters, receivers, lasers, ...



optical devices, and wireless device Introduce our optical devices, and wireless devices.



Ultracompact pluggable data link is suited for high-density optical wiring in high-capacity network equipment. This optical transceiver, which features maximum data rate of 10 Gbps and maximum ...



Our diverse range of optical devices forms the backbone of optical communication systems. Our portfolio features semiconductor lasers designed for optical transceiver modules and board-level integration, ...



Introduce our optical devices, and wireless devices. Not Finding What You're Looking For?



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Contact Us

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