

Energy-saving optical modulator original and genuine product

EOSPACE products utilize proprietary lithium niobate (LiNbO₃) integrated optics devices to produce exceptionally low insertion loss and broad bandwidth devices.

IMP-850-20-PM optilab \$3,938.00 1064 nm, 10 GHz Intensity Modulator, PM Output
IMP-1064-10-PM-HER optilab from \$3,228.00

These modulators, based on lithium niobate, offer a unique combination of performance, robustness, and reliability, even under extreme conditions, making them prime candidates to meet rigorous ...

General principle: X-cut LiNbO₃ modulator has almost zero chirp due to its symmetric structure, while chirp parameter of Z-cut structure is 0.7 . We also have many Bookham/Nortel 10Gb MZ-LD ...

This electro-optic modulators buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

This electro-optic phase modulator consumes a power of up to 300 mW and is ideal for analog & digital modulation, sideband generation, interferometric metrology & optical coherence tomography (OCT) ...

Our Free-space Electro-optic modulators (EOMs) are efficient, convenient and easy to use tools to modify the phase, frequency, polarization or amplitude of a free-space laser.

Explore a wide range of our Electro Optic Modulator selection. Find top brands, exclusive offers, and unbeatable prices on eBay. Shop now for fast shipping and easy returns!

These Acousto Optic Modulator (AOM) are designed to offer an optimal solution for amplitude modulation of laser light between 380 and 1700 nm (most models are in stock).

Utilizing electro-optic, acousto-optic crystal, and piezoelectric actuation technologies, our modulators are built on over 25 years of proprietary innovations. Agiltron's solutions deliver unmatched, application ...

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