



PRODUCT INFORMATION

Balanced Photodiode Receiver

High Speed | Low Noise | Excellent Signal Response

The Balanced Photodiode Receiver is a fast optical detector. It includes two fast photodiodes with a difference amplifier. It is designed for comparing power differences between two correlated optical signals. The result is an effective elimination of almost all noise from a spectroscopic analysis.

CONTACT & LEGAL



For further information about the product or support requests, please contact your local person in charge.

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