

MACOM offers 40G and 50G amplified PIN photoreceivers with high responsivity PIN photodiodes usable from 1200 - 1650 nm. These products are available in butterfly packages with single-mode ...

Today, our 40 Gb product line has evolved to include PIN+TIA optical receivers, with both linear and limiting amplifiers. These receivers work up to 40 Gb from 1064 nm to 1650 nm for single mode ...

The Optilab PR-40G-M is a high speed photo receiver module. Featuring 30 GHz bandwidth and 3000 V/W differential conversion gain, this module can be used in digital application as high as 40 Gbps.

The SR4 QSFP+ module provides a 40 Gb optical connection using MTP &#174; (MPO) optical connectors over four pairs of parallel multimode fiber. The SR4 QSFP+ module is compatible with OM3 or OM4 ...

ETERN Optoelectronics 40G QSFP+ SR4/CSR4 100m-300m Optical Transceiver The 40GBASE-SR4 series from ETERN Optoelectronics supports high-bandwidth optical links over 12-fiber parallel fiber ...

Order reliable qsf-40g-sr4 transceivers. Engineered with 850nm VCSEL arrays and an MTP/MPO interface for seamless 40gb network switch connectivity.

This Analog Optical Receiver has low noise, long transmission distance, operating frequency up to 40GHz, integrated optical monitoring and alarm function, high dynamic range.

40G InGaAs Photodiode and Optical Receiver Lab Buddy Instrumentation: Put any of Discovery's 40G photodiodes or photoreceivers in our Lab Buddy Instrument!

40G QSFP+ Transceiver Module Series include SR4, BIDI, CSR4, PIR4, LX4, IR4, LR4, PLR4 and ER4. The series of product adopts LC or MTP/MPO connector and operates over Single Mode or ...

40G QSFP Optical Transceiver provides 40Gbps speeds over a distance of up to 100m on OM3 Multimode, max to 300m over OM3 MMF.

Web: <https://tlaetsoglobal.co.za>