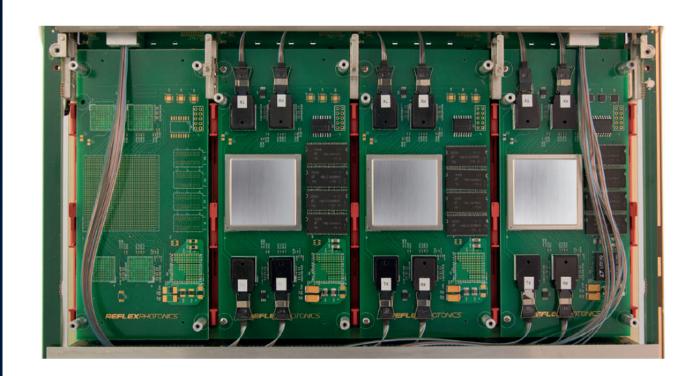


## REFLEXPHOTONCS®

## The most rugged high-performance embedded parallel optics



## LightABLE for Datacom & Telecom

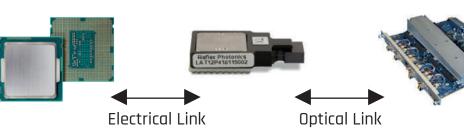
Onboard 150 Gpbs embedded optical module for high I/O density

The LightABLE optical embedded optical module is a chip-size parallel transmitter/receiver featuring the lowest profile surface mount package in the industry. The LightABLE enables high I/O density and alleviates space and power challenges facing system designers today.

Multicore processor Lig

LightABLE

High-density I/O blade





40Gbps LightABLE SR4 LM Series Optical Transceiver



50G and 150G

Radiation-resistant optical transceivers



QSFP28 40G and 100G

High-performance parallel optic module



SR4 50G

Optical Tester