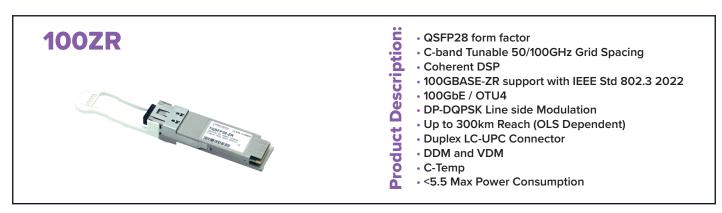
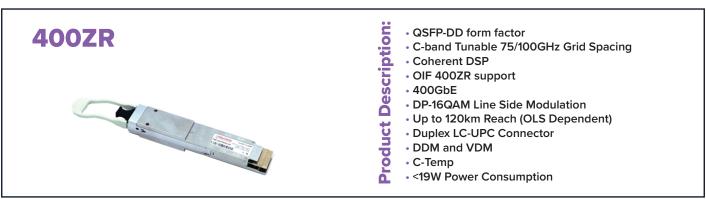


See Our Products Live at OFC 2025

We are proud to be a participant of the OIF 800ZR, 400ZR, OpenZR+ and Multi-Span Optics live demonstration at OFC 2025!

Continuing the work from OFC 2023 and OFC 2024 OIF's multi-vendor interoperability demonstrations, Precision Optical Technologies, a brand of Belden, is excited to participate in OIF events that show the maturity and evolution of the coherent pluggable ecosystem across the industry – from 100G to 800G. At OFC 2025, we are participating with our 100ZR, 400ZR, OpenZR+ and 800ZR modules. All these transceivers will be part of the OIF multi-vendor interoperability demonstration, which will showcase a variety of transceiver modules, OLS systems, router/switch hosts and test equipment vendors functioning together.









See Our Products Live at OFC 2025



QSFP-DD form factor

C-band Tunable 75/100GHz Grid Spacing

Coherent DSP

OIF 400ZR and OpenZR+ support

• 100-400GbE

• DP-16QAM/8QAM/QPSK Line Side Modulation

• Up to 1000km Reach @400G (OLS Dependent)

Duplex LC-UPC Connector

DDM and VDM

C-Temp

<22.5W Power Consumption</p>



QSFP-DD800 form factor

C-band Tunable 150GHz Grid Spacing

Coherent DSP

• OIF 800ZR and OpenZR+ support

• 400-800GbE

DP-16QAM/8QAM/QPSK Line Side Modulation

• Up to 400km Reach @800G (OLS Dependent)

Duplex LC-UPC Connector

DDM and VDM

C-Temp

<30 W Power Consumption</p>

