

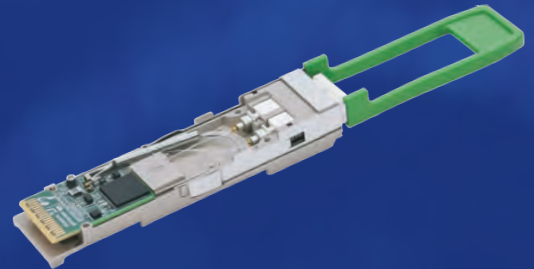


Advanced Fiber
Resources Wuhan

PLUGGABLE OLS FAMILY

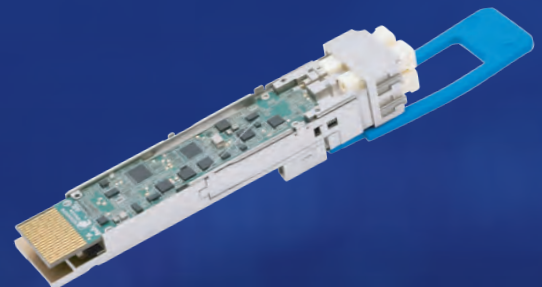
QSFP OCM

- Adjustable monitoring bandwidth, supporting systems with varying transmission rates
- Internally integrated TAP, no additional devices required for system integration
- Channel optical power reporting accuracy < 1.0 dB
- Supports standard CMIS



QSFP EDFA

- Support XFP/QSFP/QSFP-DD packaging, full C-band wavelength range
- Single/dual EDFA optional
- Support full working mode AGC/APC/ACC
- Low power consumption, max. output power up to 17 dBm
- Low noise figure < 6.0 dB
- Transient suppression < 1.5 dB



QSFP OTDR

- Customizable laser center wavelength
- Dynamic range up to 25 dB, covering optical cable testing up to 100 km
- Internally integrated 1550 nm WDM
- Meter-Level event positioning accuracy
- Supports reporting of original trajectory data of optical cable test
- Supports standard CMIS

