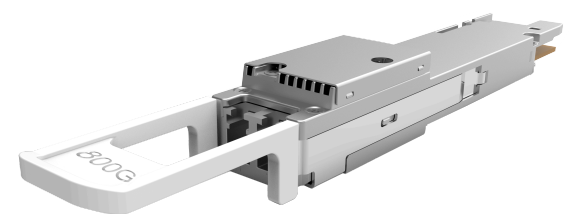


| 800G QSFP-DD ZR+ Pro

800G QSFP-DD ZR+ Pro Transceiver is a high performance, high output power, cost effective pluggable DCO module compatible with various switches and routers for optical data communication applications. 800G QSFP-DD ZR+ Pro Transceiver supports for 800G Metro IP over DWDM applications without inline chromatic dispersion compensation.



<u>Features</u>	<u>Application</u>
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| <ul style="list-style-type: none">• 800G Coherent ZR+ transceiver• 5nm ultra-low power, multi-mode DSP• QSFP-DD type2B package• Output power up to +4dBm• Very low power consumption<28W typical• 800ZR+ up to 480KM over SMF• Support 800G DP-16QAM modulation• Support C-band tunable 150GHz Grid spacing• Operating case temperature: 0°C~75°C• 1*800GE/2*400GE/4*200GE/8*100GE | |
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