

# **Delivery Date Optical Transmitter QSFP28**



## Delivery Date Optical Transmitter QSFP28



With LC connectivity, compact QSFP28 packaging, and controlled power consumption, this module is well suited for metro networks, long-haul data center interconnect, and carrier-grade Ethernet ...



When you place an order, we will estimate shipping and delivery dates for you based on the availability of your items and the shipping options you choose. Depending ...



Description PRE-QSFP28-LR1 QSFP28, LR, 1310nm, 100G, 10km, SMF/LC, C-Temp Precision Optical Technologies, Inc. PrecisionOT | sales@precisionot  
Revision Date 2024-03-21



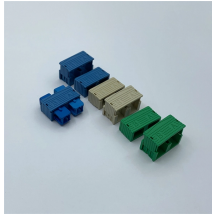
When you place an order, we will estimate shipping and delivery dates for you based on the availability of your items and the shipping options you choose. Depending on the shipping provider you choose, ...



The delivery date applies to the inventory items purchased by 4:00PM EST from Delaware and 4:00pm PDT from California on business days. After that, your order will ship on the next business day.



Pricing (USD) Filter the results in the table by unit price based on your quantity.



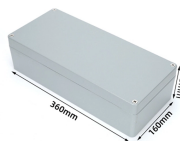
Download the overview datasheet for QSFP28 transceivers, or browse all our transceivers, AOC and DAC cable assemblies. At Smartoptics, we believe strongly in an open approach, smart design ...



Applied Filters: Optoelectronics Fiber Optics Fiber Optic Transmitters, Receivers, Transceivers Package / Case = QSFP-28 ... Reset All Please modify your search so that it will return results. To use the ...



When used with Intel® Ethernet Network Adapters with QSFP28 connectivity, these optics provide interoperability and secure connections for virtualized platforms, high-speed networking, and ...



PRE-QSFP28-Dxx-ZR1 QSFP28, PAM4 ZR, DWDM 100GHz, DWDM C-Band, 100G, 80km, SMF/LC, C-Temp



The estimated delivery date is based on your purchase date, the recipient's location, and the shipping carrier. For further details see delivery estimates in order confirmation.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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