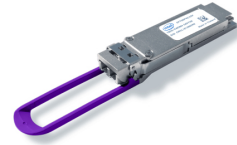


## Intel SPTSBP2CLCCO network transceiver module Fiber optic 100000 Mbit/s QSFP28



**Brand :** Intel

**Product code:** SPTSBP2CLCCO

**Product name :** © Silicon Photonics 100G CWDM4 QSFP28 Optical Transceiver

Intel® Silicon Photonics 100G CWDM4 QSFP28 Optical Transceiver With 500m Reach, version CO

[Intel SPTSBP2CLCCO network transceiver module Fiber optic 100000 Mbit/s QSFP28:](#)

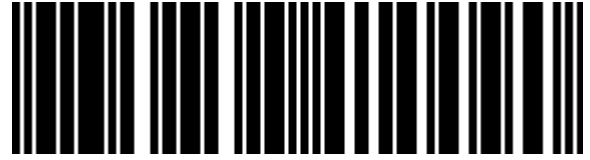
It is a small form-factor, high speed, and low power consumption product, targeted for use in optical interconnects for data communications applications. The high bandwidth module supports 100GbE optical links over single-mode fiber.

Intel SPTSBP2CLCCO. SFP transceiver type: Fiber optic, Maximum data transfer rate: 100000 Mbit/s, Interface type: QSFP28. Product colour: Grey, Form factor: QSFP28. Status: Launched. Launch date: Q3'17, Product series: Intel® Silicon Photonics Products

Performance		Features	
SFP transceiver type *	Fiber optic	ARK ID	96609
Maximum data transfer rate *	100000 Mbit/s	<b>Operational conditions</b>	
Interface type *	QSFP28	Minimum operating temperature	15 °C
Fiber optic connector	QSFP28	Maximum operating temperature	55 °C
SFP transceiver standard	CWDM4	Operating temperature (T-T)	15 - 55 °C
Maximum transfer distance	500 m	<b>Logistics data</b>	
Export Control Classification Number (ECCN)	5A991	Harmonized System (HS) code	8517620090
<b>Features</b>		<b>Other features</b>	
Product colour	Grey	Launch date	Q3'17
Form factor	QSFP28	Product series	Intel® Silicon Photonics Products
Status	Launched		



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