

Price list for QSFP28 silicon photonics technology for data center interconnects



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Intel® Silicon Photonics optical transceivers are the optical interfaces for Ethernet switches, routers, and transport networking equipment, providing connectivity for large-scale cloud and enterprise data ...



Intel Silicon Photonics QSFP28 Module For Optical Network, Data Networking Optical Fiber - Single-mode - 100 Gigabit Ethernet - 100GBase-LR4 Part No. SPTSQP4LLCDF 1A856A7M by Intel ...



Today, our pluggable modules connect Ethernet switches in large data centers. As demand for bandwidth increases, silicon photonics co-packaged with switch ASICs will provide the bandwidth ...



With 100GBase-PSM4 technology, enjoy up to 100Mbps data transfer rate over optical fiber cable Product Type: QSFP28 Brand Name: Intel Form Factor: Plug-in Module Manufacturer: Intel ...



Intel Silicon Photonics - QSFP28 transceiver module - OTU4 - 100GBase-LR4 - up to 10 km



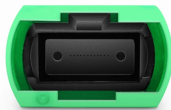
Supporting transmission distances up to 2 kilometers over single-mode fiber (SMF), the SPTSLP2SLCDF is ideal for data centers, cloud infrastructures, and core network interconnects.



Intel invests heavily in research and development, which enables them to stay at the forefront of the technology industry. This means that their products are often faster and more efficient than their ...



Today, our pluggable modules connect Ethernet switches in large data centers. As demand for bandwidth increases, silicon photonics co-packaged with switch ASICs will provide the bandwidth ...



ATGBICS Intel Silicon Photonics® compatible SPTSLP2SLCDF QSFP28 100GBase-DR form factor network transceiver supports a distance of up to 500m over single-mode fibre (SMF) using a ...

LED DISPLAY PANEL
CURRENT STATUS CLEARLY VISIBLE
IT CAN CLEARLY SHOW THE CURRENT STATUS AND VOLTAGE STATUS, WITH EFFICIENT OPERATION AND RAPID RESPONSE.



Intel Silicon Photonics - QSFP28 transceiver module - 100 Gigabit Ethernet Price: \$382.99 Add to Cart

Contact Us

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