



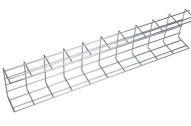
PON optical module specifications





PON optical module specifications

	<p>Specifications (tested under recommended operating conditions, unless otherwise noted)</p>
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	<p>MPS designs, manufactures, and markets an extensive inventory of Passive Optical Network (PON) modules and components under the MPS® series label. The MPS series of PON devices can be ...</p>
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	<p>Home > Products > Active Products > PON Optical Transceiver Modules > 10G EPON OLT SFP+</p>
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	<p>These 10G optical network terminals for fiber-to-the-premises applications can be managed remotely and are interoperable with the Cisco Routed PON solution. Three models offer a ...</p>
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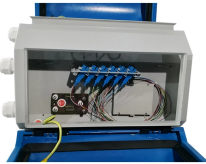
	<p>Cisco 10G Routed PON simplifies the network with pluggable form factor Optical Line Terminals (OLTs) and a software controller on Cisco NCS 540, NCS5500, and NCS 5700 that converges ethernet and ...</p>
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Discover the types, features, and benefits of PON modules, including OLT, ONU, and ONT devices, transmission protocols, and scalability for fiber networks.



Superxon 50G ONU transceivers, compliant with QSFP28 MSA, support single-fiber bi-directional data links with asymmetric TX and RX rates: 24.8832Gbps TX and 49.7664Gbps RX. Hot-pluggable, ...



It is fully compliant with SFP+ MSA, SFF-8432, SFF-8472 and RoHS standards and is ideal for asymmetric 10-Gigabit capable passive optical network (XG-PON) system.



Discover key PON module parameters for selecting the best GPON and EPON modules. Understand their impact on network performance and make informed choices.

Contact Us

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

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