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The 400G AOC cable is suitable for high-speed network transmission, data centres, cloud computing, and large-scale network device connections. It provides a high-speed, low-latency, reliable, and ...



The solution consists of two QSFP-DD transceivers connected via an OM4 MultiMode optical cable of different lengths for 400Gbps Ethernet interconnects. The electrical interface of the module is ...



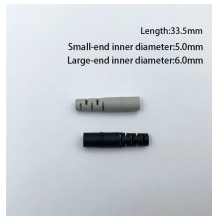
This is ideal for data transmissions between multiple devices, or that are directed to multiple ports. Depending on form factor and data rates, we offer AOC Breakouts that go up to 400G, and lengths ...



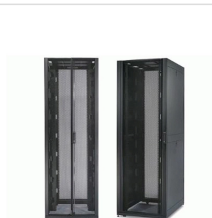
The QSFP DD AOCs operate up to 26.5625GBd PAM4 modulation and provide solutions up to 400Gb/s aggregate bandwidth, supporting 100 meters over parallel multi-mode fiber. They are an ideal choice ...



The Active Optical Cables support 400G PAM4 applications and are available in standard lengths up to 100 meters including 1:2, 1:4 and 1:8 breakouts.



Combined with strong electrical performance and broad system compatibility, TE OSFP connectors and cable assemblies deliver a balanced solution for today's high-density, high-power network ...



Options for overnight delivery (airfreight or airbag) are available Australia-wide. International delivery typically takes 3 to 5 business days, depending on distance and customs processing times.



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Extend high-speed links over longer runs with active optical cables. Pre-terminated, lightweight leads for fast installs. Multiple lengths available.

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