

# **Mosa Switch Optical Distribution Module**



## Mosa Switch Optical Distribution Module



As a member of the LightDirect family of hot-swappable test modules, the single-slot mOSA is a fraction of the size of legacy optical spectrum analyzers, reducing the footprint of the automated ...



A member of the LightDirect family of hot swappable test modules, the single slot mOSA is a fraction of the size of legacy optical spectrum analyzers, ...



A member of the LightDirect family of hot swappable test modules, the single slot mOSA is a fraction of the size of legacy optical spectrum analyzers, reducing the valuable automated ...



mOSX-C1 is a cross connect optical switch that provides high performance and reliability. Available as 16, 32 and 48 port common connection (CC) cassette, the mOSX supports any-to-any port ...



3D views of the OSFP-XD solutions To accommodate both high-power optical and dense copper solutions, the specification will define separate but compatible heatsink specifications for both optical ...



A member of the LightDirect family of hot swappable test modules, the single slot mOSA is a fraction of the size of legacy optical spectrum analyzers, reducing the valuable automated ...



This single-slot MAP-300 is the most compact OSA in its class, delivering laboratory performance with the size and speed for product applications. The 20 pm resolution bandwidth c



Decades of geometric optics, alignment, system control and analogue measurement are critical. Leveraging advanced optical components and next generation system on a chip technology, the ...



Optical grating-based spectrum analyzer with lab-grade spectral performance in a module for the MAP Series



Our evolving line of rugged Ethernet switches caters to increased demand for higher speeds and channel capacity, while our optical transceiver options are tailored for ultra-fast data transmission ...



Introducing the new mOSA Optical Spectrum Analysis module from VIAVI Solutions. This latest addition to the LightDirect™ family of optical test modules adds full-band OSA performance to the MAP-300 ...

## Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

