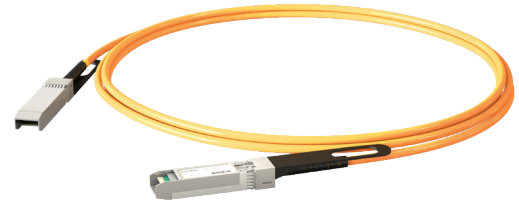


10G SFP+ to 10G SFP+ AOC



1~100m

LSZH MMF

Key Features

- Support 10.3125G NRZ
- Infiniband QDR & Ethernet compatible
- Max link length of 100m on OM3 MMF
- Power consumption < 1W each end
- 850nm VCSEL laser and PIN photo-detector receiver
- Operating case temperature: 0°C to +70°C
- Single 3.3V power supply
- Hot Pluggable
- RoHS Compliance

Applications

- Fiber channel
- Data center
- High Performance Computing (HPC)

Supported Standards

- SFP+ MSA
- SFF-8472
- IEEE 802.3ba



Ordering Information

LAPP-CC1xxxC 10G SFP+ to 10G SFP+ AOC – 1~100m

Ordering P/Ns	Description	Length	WL (nm)	Cable	NOTE
LAPP-CC1010C	10G SFP+ to 10G SFP+ AOC	1m	850nm	LSZH MMF	
LAPP-CC1100C	10G SFP+ to 10G SFP+ AOC	10m	850nm	LSZH MMF	
LAPP-CC1X10C	10G SFP+ to 10G SFP+ AOC	100m	850nm	LSZH MMF	

xxx define AOC cable length

Disclaimer

Images are for illustrative purposes only and may not accurately represent the actual product. Specifications and appearances are subject to change without prior notice.


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- **Lumulus Tech offers 24/7 support,**
- with experts ready to assist with all your technical needs and questions.



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