

## 40G QSFP+ to 4x10G SFP+ DAC



### 0.5~7m

PVC Black

#### Key Features

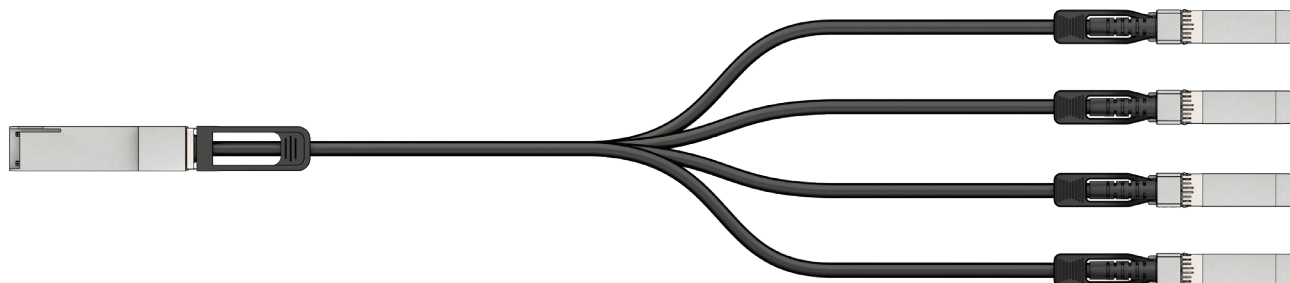
- Support 4x10.3125G NRZ
- InfiniBand QDR & Ethernet compatible
- Maximum link length up to 7m
- Single Wire Size: 24AWG~30AWG
- Maximum power consumption:<0.05W each end
- Case temperature range: 0°C to 70°C
- 3.3V Power Supply
- Hot Pluggable
- RoHS Compliance

#### Applications

- Data center & Networking Equipment
- Servers/Storage Devices
- High Performance Computing (HPC)
- Switches/Routers

#### Supported Standards

- QSFP+ MSA/SFP+ MSA
- SFF-8636/SFF- 8472
- IEEE 802.3ba



### Ordering Information

**LEQP-WC4xxxC**    **40G QSFP+ to 4x10G SFP+ DAC – 0.5~7m**

Ordering P/Ns	Description	Length	AWG	Cable	NOTE
LEQP-WC4030C	40G QSFP+ to 4x10G SFP+ DAC	3.0m	30 AWG	PVC Black	
LEQP-WC4045C	40G QSFP+ to 4x10G SFP+ DAC	4.5m	28 AWG	PVC Black	
LEQP-WC4070C	40G QSFP+ to 4x10G SFP+ DAC	7.0m	24 AWG	PVC Black	

xxx define DAC 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.

The information provided in this datasheet is subject to change without notice. Lumulus Technologies assumes no responsibility for any errors or omissions. Performance may vary depending on application and operating conditions. Product specifications are provided for reference only and do not constitute a warranty.

For assistance and more information, please contact your sales representative or write to [sales@lumulus.com](mailto:sales@lumulus.com)

### Lumulus Technologies, Inc. USA

#### Headquarter

9685 Via Excelencia Suite 106  
San Diego, CA 92126  
USA

 (+1) 858-397-2228

 [www.lumulus.com](http://www.lumulus.com)

 [sales@lumulus.com](mailto:sales@lumulus.com)



### Lumulus Technologies, Inc. (Thailand Branch)

#### Production Site

30/30 Moo2, Tambol Wangchula  
Amphur, Wagnoi, Phranakorn  
Sri Ayutthaya - 13170, Thailand



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



[tech.support@lumulus.com](mailto:tech.support@lumulus.com)



[sales@lumulus.com](mailto:sales@lumulus.com)