

# 40G QSFP+ optical transceiver with DDM function

This product is designed for fiber-communication based on optical-electrical technology. The product is an integrated module containing a micro-optic component and semiconductor material. The module could implement optical-electrical conversion and electrical-optical conversion function. It could be used at key locations in optical networks like 40GBASE Ethernet.

## Specifications

(tested under recommended operating conditions, unless otherwise noted)

Parameter	Symbol	Unit	Value		
			Min	Typ	Max
Transmitter(per Lane)					
Center wavelength		nm	840		860
RMS Spectral Width	SW	nm			0.45