

## WDM Bi-Directional 2x5 Transceiver



## Product Specifications

## GbE/1X Fiber Channel (Receptacle Type)

Part Number	Bit Rate (Mbps)	Wavelength (nm)	Media	Distance	Application	TX Power (dBm)	RX Sens. (dBm)	Temp. (°C)	Voltage (V)	Note
LSE2-C35-PC-N3-BB	1250	TX 1310 /RX 1550	SMF	15 km	GbE/1X Fiber Channel	-3 ~ -9	<-21	0 ~ 70	3.3	
LSE2-C35-TC-N3-BB										
LSE2-C35-PC-N5-BB	1250	TX 1550 /RX 1310	SMF	15 km	GbE/1X Fiber Channel	-3 ~ -9	<-21	0 ~ 70	3.3	
LSE2-C35-TC-N5-BB										
LSE2-C3M-PC-N3-BB	1250	TX 1310 /RX 1550	SMF	25 km	GbE/1X Fiber Channel	-2 ~ -8	<-23	0 ~ 70	3.3	
LSE2-C3M-TC-N3-BB										
LSE2-C3M-PC-N5-BB	1250	TX 1550 /RX 1310	SMF	25 km	GbE/1X Fiber Channel	-2 ~ -8	<-23	0 ~ 70	3.3	
LSE2-C3M-TC-N5-BB										
LSE2-C3L-PC-N3-BB	1250	TX 1310 /RX 1550	SMF	40 km	GbE/1X Fiber Channel	+2 ~ -3	<-23	0 ~ 70	3.3	
LSE2-C3L-TC-N3-BB										
LSE2-C3L-PC-N5-BB	1250	TX 1550 /RX 1310	SMF	40 km	GbE/1X Fiber Channel	+2 ~ -3	<-23	0 ~ 70	3.3	
LSE2-C3L-TC-N5-BB										
LSE2-C3U-PC-N3-BB	1250	TX 1310 /RX 1550	SMF	60km	GbE/1X Fiber Channel	+5 ~ 0	<-25	0 ~ 70	3.3	
LSE2-C3U-TC-N3-BB										
LSE2-C3U-PC-N5-BB	1250	TX 1550 /RX 1331	SMF	60km	GbE/1X Fiber Channel	+3 ~ -2	<-25	0 ~ 70	3.3	
LSE2-C3U-TC-N5-BB										
LSE2-C3U-PC-N5-51	1250	TX 1510 /RX 1570	SMF	80 km	GbE/1X Fiber Channel	+3 ~ -3	<-27	0 ~ 70	3.3	
LSE2-C3U-TC-N5-51										
LSE2-C3U-PC-N5-57	1250	TX 1570 /RX 1510	SMF	80 km	GbE/1X Fiber Channel	+3 ~ -3	<-27	0 ~ 70	3.3	
LSE2-C3U-TC-N5-57										