

Part No.	Package	Wavelength	Data Rate	Reach	Output Power(dBm)	Sens(dBm)	Connector	Voltage
H9B3403-L2	BiDi 1×9	Tx1310nm/Rx1490nm	155M	20km	-14≤Pout≤-8	≤-31	SC	3.3V
H9B4303-L2	BiDi 1×9	Tx1490nm/Rx1310nm	155M	20km	-14≤Pout≤-8	≤-31	SC	3.3V
H9B3503-L2	BiDi 1×9	Tx1310nm/Rx1550nm	155M	20km	-14≤Pout≤-8	≤-31	SC	3.3V
H9B5303-L2	BiDi 1×9	Tx1550nm/Rx1310nm	155M	20km	-14≤Pout≤-8	≤-31	SC	3.3V
H9B3403-L4	BiDi 1×9	Tx1310nm/Rx1490nm	155M	40km	-5≤Pout≤0	≤-31	SC	3.3V
H9B4303-L4	BiDi 1×9	Tx1490nm/Rx1310nm	155M	40km	-5≤Pout≤0	≤-31	SC	3.3V
H9B3503-L4	BiDi 1×9	Tx1310nm/Rx1550nm	155M	40km	-5≤Pout≤0	≤-31	SC	3.3V
H9B5303-L4	BiDi 1×9	Tx1550nm/Rx1310nm	155M	40km	-5≤Pout≤0	≤-31	SC	3.3V
H9B4503-L8	BiDi 1×9	Tx1490nm/Rx1550nm	155M	80km	-5≤Pout≤0	≤-32	SC	3.3V
H9B5403-L8	BiDi 1×9	Tx1550nm/Rx1490nm	155M	80km	-5≤Pout≤0	≤-32	SC	3.3V
H9B4503-12	BiDi 1×9	Tx1490nm/Rx1550nm	155M	120km	0≤Pout≤5	≤-32	SC	3.3V
H9B5403-12	BiDi 1×9	Tx1550nm/Rx1490nm	155M	120km	0≤Pout≤5	≤-32	SC	3.3V
H9B3412-L2	BiDi 1×9	Tx1310nm/Rx1490nm	622M	20km	-12≤Pout≤-8	≤-24	SC	3.3V
H9B4312-L2	BiDi 1×9	Tx1490nm/Rx1310nm	622M	20km	-12≤Pout≤-8	≤-24	SC	3.3V
H9B3512-L2	BiDi 1×9	Tx1310nm/Rx1550nm	622M	20km	-12≤Pout≤-8	≤-24	SC	3.3V
H9B5312-L2	BiDi 1×9	Tx1550nm/Rx1310nm	622M	20km	-12≤Pout≤-8	≤-24	SC	3.3V
H9B3412-L4	BiDi 1×9	Tx1310nm/Rx1490nm	622M	40km	-5≤Pout≤0	≤-26	SC	3.3V
H9B4312-L4	BiDi 1×9	Tx1490nm/Rx1310nm	622M	40km	-5≤Pout≤0	≤-26	SC	3.3V
H9B3512-L4	BiDi 1×9	Tx1310nm/Rx1550nm	622M	40km	-5≤Pout≤0	≤-26	SC	3.3V
H9B5312-L4	BiDi 1×9	Tx1550nm/Rx1310nm	622M	40km	-5≤Pout≤0	≤-26	SC	3.3V
H9B3424-L2	BiDi 1×9	Tx1310nm/Rx1490nm	1.25G	20km	-9≤Pout≤-3	≤-23	SC	3.3V
H9B4324-L2	BiDi 1×9	Tx1490nm/Rx1310nm	1.25G	20km	-9≤Pout≤-3	≤-23	SC	3.3V
H9B3524-L2	BiDi 1×9	Tx1310nm/Rx1550nm	1.25G	20km	-9≤Pout≤-3	≤-23	SC	3.3V

H9B5324-L2	BiDi 1×9	Tx1550nm/Rx1310nm	1.25G	20km	$-9 \leq P_{out} \leq -3$	$\leq -23$	SC	3.3V
H9B3424-L4	BiDi 1×9	Tx1310nm/Rx1490nm	1.25G	40km	$-5 \leq P_{out} \leq 0$	$\leq -23$	SC	3.3V
H9B4324-L4	BiDi 1×9	Tx1490nm/Rx1310nm	1.25G	40km	$-5 \leq P_{out} \leq 0$	$\leq -23$	SC	3.3V
H9B3524-L4	BiDi 1×9	Tx1310nm/Rx1550nm	1.25G	40km	$-5 \leq P_{out} \leq 0$	$\leq -23$	SC	3.3V
H9B5324-L4	BiDi 1×9	Tx1550nm/Rx1310nm	1.25G	40km	$-5 \leq P_{out} \leq 0$	$\leq -23$	SC	3.3V
H9B4524-L8	BiDi 1×9	Tx1490nm/Rx1550nm	1.25G	80km	$-2 \leq P_{out} \leq 3$	$\leq -25$	SC	3.3V
H9B5424-L8	BiDi 1×9	Tx1550nm/Rx1490nm	1.25G	80km	$-2 \leq P_{out} \leq 3$	$\leq -25$	SC	3.3V
H9B3448-L2	BiDi 1×9	Tx1310nm/Rx1490nm	2.5G	20km	$-5 \leq P_{out} \leq 0$	$\leq -18$	SC	3.3V
H9B4348-L2	BiDi 1×9	Tx1490nm/Rx1310nm	2.5G	20km	$-5 \leq P_{out} \leq 0$	$\leq -18$	SC	3.3V
H9B4548-L4	BiDi 1×9	Tx1490nm/Rx1550nm	2.5G	40km	$-2 \leq P_{out} \leq 3$	$\leq -18$	SC	3.3V
H9B5448-L4	BiDi 1×9	Tx1550nm/Rx1490nm	2.5G	40km	$-2 \leq P_{out} \leq 3$	$\leq -18$	SC	3.3V