

## WFS Transceivers – 10GbE X2s

<u>WFS Part#s</u>	<u>Application</u>	<u>Form Factor</u>	<u>Data Rate</u>	<u>Reach</u>	<u>Wavelength</u>	<u>Transmitter</u>	<u>Receiver</u>	<u>Interface</u>	<u>Temperature</u>	<u>MaxLaunch Power dBm</u>	<u>Min Launch Power dBm</u>	<u>OverLoad dBm</u>	<u>Sensitivity dBm</u>
WFS2-8596-02	10GBase-SR	X2	10.3Gb/s	300m	850nm	VCSEL	PIN	SC	0-70 C	-1.3	-7.3	0.5	-9.0
WFS2-1396-10	10GBase-LR	X2	10.3Gb/s	10Km	1310nm	DFB	PIN	SC	0-70 C	0.5	-5.0	0.5	-14.4
WFS2-1596-40	10GBase-ER	X2	10.3Gb/s	40Km	1550nm	EML	PIN	SC	0-70 C	4.0	-1.0	0.5	-16.5
WFS2-1596-80	10GBase-ZR	X2	10.3Gb/s	80Km	1550nm	EML	APD	SC	0-70 C	5.0	0.0	0.5	-24.0