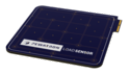
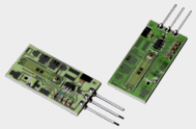
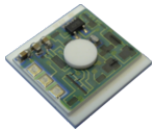
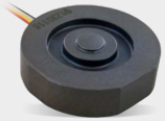
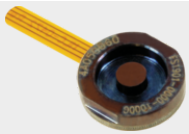
		Messbereich [N]	Ausgangssignal	Genauigkeit [± % FS] max.	Speisespannung [VDC]
	**LoadSensor**	Customized	Customized	Customized	Customized
	**MilliNewton**	0.4, 1.0, 2.0	0.50...3.50 VDC (ratiometric output)	1	5
	**CentoNewton**	10, 20, 40, 100, 200	0.50...3.50 VDC (ratiometric output)	10	5
	**FX29**	50, 125, 250, 500, 1000	20 mV/V, Amplified (0.5V-4.5V), I2C	0.8	2.7...6
	**FC22**	45, 110, 225, 450	100mV, 0.5 to 4.5VDC	1	5
	**FC23**	1100, 2250, 4500, 9000	100mV, 0.5 to 4.5VDC	1	5
	**FS20**	7, 14	1.0 to 4.0VDC	1	5
	**FS1901**	5, 10, 20, 30	20 mV/V (ratiometric to excitation voltage)	1	2...10

		Messbereich [N]	Ausgangssignal	Genauigkeit [± % FS] max.	Speisespannung [VDC]
	**FX1901**	45, 110, 225, 450	20 mV/V (ratiometric to excitation voltage)	1	5

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