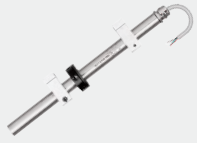
Product Image			
Product Name	**Slide Bar Magnetostrictive Displacement Sensor**	**Pressure-Resistant Outer Tube Magnetostrictive Displacement Sensor**	**Waterproof Magnetostrictive Displacement Sensor**
Product Model	FST-RP	FST-RH	FST-RS
Measurement Range	0~0.05…2m, or customized	0~0.05…2m	0~0.05…2m
Output Signal	0~20mA/20~0mA, 4~20mA/20~4mA, 0~5V/5~0V, 0~10V/10~0V, RS485	0~5V, 5~0V, 0~10V, 10~0V(minimum load: >5KΩ), 4~20mA, 20~4mA (minimum/large load: 0/500Ω)	0~5V, 5~0V, 0~10V, 10~0V(minimum load: >5KΩ), 4~20mA, 20~4mA (minimum/large load: 0/500Ω)

Product Image				
Product Name	**Magnetostrictive Liquid Level Sensor**	**Magnetostrictive Liquid Temperature Sensor**	**Explosion-Proof Magnetos-trictive Displacement Sensor**	**Hydraulic Cylinder Built-in Magn-etostrictive Displacement Sensor**
Product Model	FST-LH	FST-LHWD	FST-HPH	FST-MH
Measurement Range	0.05…2m	0.05~2m, or customized -30~+90°C	0~0.05…2m	0~0.05…2m
Output Signal	4~20mA/20~4mA, 0~10V/10~0V, SSI, RS485	4~20mA/20~4mA, 0~10V/10~0V	4~20mA/20~4mA, 0~10V/10~0V, SSI, RS485	4~20mA/20~4mA, 0~5/5~0V, 0~10V/10~0V, CANopen, RS485

Product Image				
Product Name	**Flexible Magnetostrictive Displacement Sensor**	**Compact Magnetostrictive Displacement Sensor**	**Cable Displacement Sensor**	**Mining Explosion-Proof Magnet-ostrictive Displacement Sensor**
Product Model	FST-RX	FST-LP	FST-LS300	GUC2000
Measurement Range	0~0.05…2m, or customized	0~0.05…2m, or customized	0~10m	0~2m
Output Signal	0~20mA/20~0mA, 4~20mA/20~4mA, 0~5V/5~0V, 0~10V/10~0V	0~20mA/20~0mA, 4~20mA/20~4mA, 0~5V/5~0V, 0~10V/10~0V, RS485	4~20mA	0.5~4.5V

Product Image				
Product Name	**Pressure-Resistant Outer Tube Magnetostrictive Displacement Sensor**	**Waterproof Magnetostrictive Displacement Sensor**	**Magnetostrictive Liquid Level Sensor**	**Hydraulic Cylinder Built-in Magnetostrictive Displacement Sensor**
Product Model	FST400-1000	FST400-1100	FST400-2000	FST400-3000
Measurement Range	0~0.05…2m	0~0.05…2m	0.05…2m	0~0.05…2m
Output Signal	0~5V, 5~0V, 0~10V, 10~0V (minimum load:>5KΩ), 4~20mA, 20~4mA (minimum/large load:0/500Ω)	0~5V, 5~0V, 0~10V, 10~0V (minimum load:>5KΩ), 4~20mA, 20~4mA (minimum/large load:0/500Ω)	4~20mA/20~4mA, 0~10V/10~0V, SSI, RS485	4~20mA/20~4mA, 0~5/5~0V, 0~10V/10~0V, CANopen, RS485