

# 304SS Micro Displacement Sensor Micro Size AC Signal LVDT Position Sensor

## Specifications :

Price	Contact Us
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 working days.

## Detail Introduction :

### Application?

Micro displacement sensor

Features: small size, high precision

Output signal: digital RS485, switch

Induction time is less than 0.5ms Repeatability: 10um

### Specification:

<b>Displacement range</b>	0.6mm, 4mm	<b>Temperature drift</b>	0.25%/C/F.S
<b>Repeat accuracy</b>	10?m	<b>Operating temperature range</b>	0-80°C(No freeze)
<b>Definition</b>	0.001mm	<b>Node rating</b>	DC5V-24V, Steady-state current below 10Ma. Electric shock below 20mA.
<b>Responding time</b>	?0.5ms	<b>Output signal</b>	RX485/Switch signal, Collector circuit (OC) output
<b>Protection</b>	IP67, preservative	<b>Output mode</b>	Digital signal /Switch signal
<b>Service time</b>	?2 million	<b>Way out</b>	Side outlet
<b>Contact force</b>	?0.6N	<b>Lead wire length</b>	3m