

Датчики смещения контактов MLA

Технические характеристики

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Датчик смещения контактов MLA-P10R01A

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	10mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	Two-wire, 15 to 28V DC
Current Consumption	< 15mA
Operating temperature	-25°C~+85°C(without freezing)
Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64
Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x151.3mm
Material	Stainless steel
Weight	130g
Accessories	Mount a fixing bracket

Output Mode	4 ~ 20mA analog output
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Датчик смещения контактов MLA-P08R01A

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	8mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	Two-wire, 15 to 28V DC
Current Consumption	< 15mA
Operating temperature	-25°C~+85°C(without freezing)
Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64
Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x151.3mm
Material	Stainless steel

Weight	130g
Accessories	Mount a fixing bracket
Output Mode	4 ~ 20mA analog output



Датчик смещения контактов MLA-P10R01M1

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	10mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	9 ~ 12V DC
Current Consumption	< 15mA
Operating temperature	-25°C~+85°C(without freezing)
Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64
Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x151.3mm

Material	Stainless steel
Weight	130g
Accessories	Mount a fixing bracket
Output Mode	RS485 output



[Датчик смещения контактов MLA-P10R01V2](#)

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	10mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	9 ~ 29V DC
Current Consumption	< 15mA
Operating temperature	-25°C~+85°C(without freezing)
Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64

Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x151.3mm
Material	Stainless steel
Weight	130g
Accessories	Mount a fixing bracket
Output Mode	0 ~ 10V analog output



[Датчик смещения контактов MLA-P02R01A](#)

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	2mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	Two-wire, 15 to 28V DC
Current Consumption	< 15mA
Operating temperature	-25°C~+85°C(without freezing)

Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64
Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x85.1mm
Material	Stainless steel
Weight	130g
Accessories	Mount a fixing bracket
Output Mode	4 ~ 20mA analog output



Датчик смещения контактов MLA-P02R01M1

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	2mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	9 ~ 12V DC
Current Consumption	< 15mA

Operating temperature	-25°C~+85°C(without freezing)
Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64
Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x85.1mm
Material	Stainless steel
Weight	130g
Accessories	Mount a fixing bracket
Output Mode	RS485 output



Contact displacement sensor MLA-P10R01V1

Working principle	Differential transformer
Housing	Pen type
Optical working principle	Rebound style
Measuring Range	10mm
Precision	±0.25% F.S
Resolution	≤0.1μm, the communication output is 16 bit
Communication Protocol	ModBus RTU
Response Time	100ms
Sampling Frequency	10Hz
Operating Voltage	9 ~ 28V DC

Current Consumption	< 15mA
Operating temperature	-25°C~+85°C(without freezing)
Operating humidity	10 ~ 80% RH (no condensation)
Enclosure rating	IP64
Connection type	φ14/5 pin flight insertion signal transmitter
Dimension	φ8x151.3mm
Material	Stainless steel
Weight	130g
Accessories	Mount a fixing bracket
Output Mode	Analog voltage 0 ~ 5V

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