



LRE-19-200-R-00-10-A Information

Part NumberLRE-19-200-R-00-10-AManufacturerAlliance Sensors GroupCategorySensors, Transducers

Position Sensors - Angle, Linear Position Measuring

Description ROD ENDS, 8" RANGE, 0-10VDC, AL1

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com



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LRE-19-200-R-00-10-A Specifications

Manufacturer Part Number LRE-19-200-R-00-10-A Manufacturer Alliance Sensors Group Category Sensors, Transducers Position Sensors - Angle, Linear Position Measuring Package - Series LR For Measuring Linear Position Technology LVIT (Linear Variable Inductance Transducer) Rotation Angle - Electrical, Mechanical - Linear Range 0 ~ 203.20mm (0 ~ 8.00") Output 0 V ~ 10 V Output Signal - Actuator Type Round Shaft Linearity ±0.15% Resistance - Resistance Tolerance - Voltage - Supply 0 V ~ 10 V Mounting Type Chassis Mount Termination Style Cable Operating Temperature -20°C ~ 85°C		
CategorySensors, TransducersPackage-SeriesLRFor MeasuringLinear PositionTechnologyLVIT (Linear Variable Inductance Transducer)Rotation Angle - Electrical, Mechanical-Linear Range0 ~ 203.20mm (0 ~ 8.00")Output0 V ~ 10 VOutput Signal-Actuator TypeRound ShaftLinearity±0.15%Resistance-Resistance Tolerance-Voltage - Supply0 V ~ 10 VMounting TypeChassis MountTermination StyleCableOperating Temperature-20°C ~ 85°C	Manufacturer Part Number	LRE-19-200-R-00-10-A
Package Series LR For Measuring Linear Position Echnology Rotation Angle - Electrical, Mechanical Linear Range Output Output Output Signal Actuator Type Resistance Linearity Resistance Resistance Resistance Voltage - Supply Mounting Type Chassis Mount Termination Style Operating Temperature Position Sensors - Angle, Linear Position Measuring LINEAR Position Measuring LIR Resistance LIR LINEAR LINEAR Position Measuring LIR LIR Resistance Tolerance Linear Position Measuring LIR LIR LIR LINEAR LINEAR POSITION Measuring LIR LINEAR POSITION Measuring LINEAR POSITION Measuring LIR LIR LINEAR POSITION Measuring LIR	Manufacturer	Alliance Sensors Group
Package - Series LR For Measuring Linear Position Technology LVIT (Linear Variable Inductance Transducer) Rotation Angle - Electrical, Mechanical - Linear Range 0 ~ 203.20mm (0 ~ 8.00") Output 0 V ~ 10 V Output Signal - Actuator Type Round Shaft Linearity ±0.15% Resistance - Resistance Tolerance - Voltage - Supply 0 V ~ 10 V Mounting Type Chassis Mount Termination Style Cable Operating Temperature -20°C ~ 85°C	Category	Sensors, Transducers
SeriesLRFor MeasuringLinear PositionTechnologyLVIT (Linear Variable Inductance Transducer)Rotation Angle - Electrical, Mechanical-Linear Range $0 \sim 203.20 \text{mm} (0 \sim 8.00")$ Output $0 \text{ V} \sim 10 \text{ V}$ Output Signal-Actuator TypeRound ShaftLinearity $\pm 0.15\%$ Resistance-Resistance Tolerance-Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting TypeChassis MountTermination StyleCableOperating Temperature-20°C $\sim 85^{\circ}$ C		Position Sensors - Angle, Linear Position Measuring
For Measuring Linear Position Technology LVIT (Linear Variable Inductance Transducer) Rotation Angle - Electrical, Mechanical - Linear Range $0 \sim 203.20 \text{mm} (0 \sim 8.00")$ Output $0 \vee 10 \vee$	Package	-
Technology LVIT (Linear Variable Inductance Transducer) Rotation Angle - Electrical, Mechanical - Linear Range $0 \sim 203.20 \text{mm} (0 \sim 8.00^{\circ})$ Output $0 \vee 10 \vee$	Series	LR
Rotation Angle - Electrical, Mechanical-Linear Range $0 \sim 203.20 \text{mm} (0 \sim 8.00")$ Output $0 \text{ V} \sim 10 \text{ V}$ Output Signal-Actuator TypeRound ShaftLinearity $\pm 0.15\%$ Resistance-Resistance Tolerance-Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting TypeChassis MountTermination StyleCableOperating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	For Measuring	Linear Position
Linear Range $0 \sim 203.20 \text{mm} (0 \sim 8.00")$ Output $0 \text{ V} \sim 10 \text{ V}$ Output Signal-Actuator TypeRound ShaftLinearity $\pm 0.15\%$ Resistance-Resistance Tolerance-Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting TypeChassis MountTermination StyleCableOperating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Technology	LVIT (Linear Variable Inductance Transducer)
Output $0 \text{ V} \sim 10 \text{ V}$ Output Signal-Actuator TypeRound ShaftLinearity $\pm 0.15\%$ Resistance-Resistance Tolerance-Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting TypeChassis MountTermination StyleCableOperating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Rotation Angle - Electrical, Mechanical	-
Output Signal - Actuator Type Round Shaft Linearity $\pm 0.15\%$ Resistance Resistance Tolerance - Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting Type Chassis Mount Termination Style Cable Operating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Linear Range	0 ~ 203.20mm (0 ~ 8.00")
Actuator TypeRound ShaftLinearity $\pm 0.15\%$ Resistance-Resistance Tolerance-Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting TypeChassis MountTermination StyleCableOperating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Output	0 V ~ 10 V
Linearity $\pm 0.15\%$ Resistance - Resistance Tolerance - Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting Type Chassis Mount Termination Style Cable Operating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Output Signal	-
Resistance Tolerance - Voltage - Supply 0 V ~ 10 V Mounting Type Chassis Mount Termination Style Cable Operating Temperature -20°C ~ 85°C	Actuator Type	Round Shaft
Resistance Tolerance Voltage - Supply 0 V ~ 10 V Mounting Type Chassis Mount Termination Style Operating Temperature -20°C ~ 85°C	Linearity	±0.15%
Voltage - Supply $0 \text{ V} \sim 10 \text{ V}$ Mounting Type Chassis Mount Termination Style Cable Operating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Resistance	-
Mounting Type Chassis Mount Termination Style Cable Operating Temperature -20°C ~ 85°C	Resistance Tolerance	-
Termination Style Cable Operating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Voltage - Supply	0 V ~ 10 V
Operating Temperature $-20^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Mounting Type	Chassis Mount
	Termination Style	Cable
Report errors?	Operating Temperature	-20°C ~ 85°C
		Report errors?

LRE-19-200-R-00-10-A Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

LRE-19-200-R-00-10-A Payment Methods



















LRE-19-200-R-00-10-A Shipping Methods













If you have any question about LRE-19-200-R-00-10-A, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com