

# EX-L261-P

### **EX-L261-P Information**

www.pensor.com	Part Number Manufacturer Category Description Package	EX-L261-P Panasonic Industrial Automation Sales Sensors, Transducers Optical Sensors - Photoelectric, Industrial SENSOR LASER PNP 20-50MM 12-24V - For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



### **EX-L261-P** Specifications

ManufacturerPanasonic Industrial Automation SalesCategorySensors, TransducersOptical Sensors - Photoelectric, IndustrialPackage-SeriesEX-L200Sensing MethodReflective, ConvergentSensing Distance0.787" ~ 1.969" (20mm ~ 50mm) ADJVoltage - Supply12 V ~ 24 VResponse Time500µsOutput ConfigurationPNP - Open CollectorConnection MethodIe67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustable		
CategorySensors, Transducers Optical Sensors - Photoelectric, IndustrialPackage-SeriesEX-L200Sensing MethodReflective, ConvergentSensing Distance0.787" ~ 1.969" (20mm ~ 50mm) ADJVoltage - Supply12 V ~ 24 VResponse Time500µsOutput ConfigurationPNP - Open CollectorConnection MethodIe67Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Manufacturer Part Number	EX-L261-P
Optical Sensors - Photoelectric, IndustrialPackage-SeriesEX-L200Sensing MethodReflective, ConvergentSensing Distance0.787" ~ 1.969" (20mm ~ 50mm) ADJVoltage - Supply12 V ~ 24 VResponse Time500µsOutput ConfigurationPNP - Open CollectorConnection MethodIe67Cable1967Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment Type- 10°C ~ 55°C	Manufacturer	Panasonic Industrial Automation Sales
Package-SeriesEX-L200Sensing MethodReflective, ConvergentSensing Distance0.787" ~ 1.969" (20mm ~ 50mm) ADJVoltage - Supply12 V ~ 24 VResponse Time500μsOutput ConfigurationPNP - Open CollectorConnection MethodCableIngress Protection1P67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Category	Sensors, Transducers
SeriesEX-L200Sensing MethodReflective, ConvergentSensing Distance0.787" ~ 1.969" (20mm ~ 50mm) ADJVoltage - Supply12 V ~ 24 VResponse Time500µsOutput ConfigurationPNP - Open CollectorConnection MethodCableIngress ProtectionIP67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment Type.4djustableOperating Temperature-10°C ~ 55°C		Optical Sensors - Photoelectric, Industrial
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Response Time500µsOutput ConfigurationPNP - Open CollectorConnection MethodCableIngress ProtectionIP67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Sensing Distance	0.787" ~ 1.969" (20mm ~ 50mm) ADJ
Output ConfigurationPNP - Open CollectorConnection MethodCableIngress ProtectionIP67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Voltage - Supply	12 V ~ 24 V
Connection MethodCableIngress ProtectionIP67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Response Time	500µs
Ingress ProtectionIP67Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Output Configuration	PNP - Open Collector
Cable Length78.740" (2000.00mm)Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Connection Method	Cable
Light SourceRed Laser Diode (650nm)Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Ingress Protection	IP67
Adjustment TypeAdjustableOperating Temperature-10°C ~ 55°C	Cable Length	78.740" (2000.00mm)
Operating Temperature $-10^{\circ}\text{C} \sim 55^{\circ}\text{C}$	Light Source	Red Laser Diode (650nm)
	Adjustment Type	Adjustable
Report errors?	Operating Temperature	-10°C ~ 55°C
		Report errors?

#### **EX-L261-P** 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.



If you have any question about EX-L261-P, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com