

E3FA-LN11 2M

lest a Quote

E3FA-LN11 2M Information

senerxbal	Part Number	E3FA-LN11 2M	
	Manufacturer	Omron Automation and Safety	
	Category	Sensors, Transducers Optical Sensors - Photoelectric, Industrial	- 23
	Description	PLSTCM18,BGS,0.1M,AX,NPN,PW	- XY
	Package	-	
		For the pricing/inventory/lead time, please contact us	
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Requ

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.



E3FA-LN11 2M Specifications

ManufacturerOmron Automation and SafetyCategorySensors, TransducersOptical Sensors - Photoelectric, IndustrialPackage-SeriesE3FASensing MethodReflectiveSensing Distance3.937" (100mm)Voltage - Supply10 V ~ 30 VResponse Time500µsOutput ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodEEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-Turn		
CategorySensors, TransducersOptical Sensors - Photoelectric, IndustrialPackagePackageSeriesSeriesSensing MethodReflectiveSensing DistanceSolysVoltage - Supply10 V ~ 30 VResponse TimeSoupse TimeOutput ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodIBC IP67, IP69KCable LengthLight SourceAdjustment TypeOperating Temperature-25°C ~ 55°C	Manufacturer Part Number	E3FA-LN11 2M
Optical Sensors - Photoelectric, IndustrialPackage-SeriesE3FASensing MethodReflectiveSensing Distance3.937" (100mm)Voltage - Supply10 V ~ 30 VResponse Time500µsOutput ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodIEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Manufacturer	Omron Automation and Safety
Package-SeriesE3FASensing MethodReflectiveSensing Distance3.937" (100mm)Voltage - Supply10 V ~ 30 VResponse Time500μsOutput ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodCableIngress Protection1EC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Category	Sensors, Transducers
SeriesE3FASensing MethodReflectiveSensing Distance3.937" (100mm)Voltage - Supply10 V ~ 30 VResponse Time500µsOutput ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionIEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C		Optical Sensors - Photoelectric, Industrial
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Response Time500µsOutput ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionIEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Sensing Distance	3.937" (100mm)
Output ConfigurationNPN - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionIEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Voltage - Supply	10 V ~ 30 V
Connection MethodCableIngress ProtectionIEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Response Time	500µs
Ingress ProtectionIEC IP67, IP69KCable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Output Configuration	NPN - Dark-ON/Light-ON - Selectable
Cable Length78.740" (2000.00mm)Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Connection Method	Cable
Light SourceRed LEDAdjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Ingress Protection	IEC IP67, IP69K
Adjustment TypeSingle-TurnOperating Temperature-25°C ~ 55°C	Cable Length	78.740" (2000.00mm)
Operating Temperature $-25^{\circ}\text{C} \sim 55^{\circ}\text{C}$	Light Source	Red LED
	Adjustment Type	Single-Turn
Report errors?	Operating Temperature	-25°C ~ 55°C
		Report errors?

E3FA-LN11 2M 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 BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

E3FA-LN11 2M Payment Methods



E3FA-LN11 2M Shipping Methods



If you have any question about E3FA-LN11 2M, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com