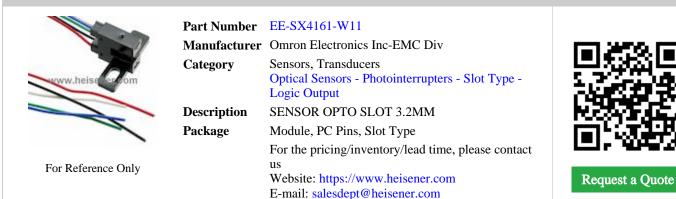


EE-SX4161-W11

EE-SX4161-W11 Information



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.



EE-SX4161-W11 Specifications

Manufacturer Part Number EE-SX4161-W11 Manufacturer Omron Electronics Inc-EMC Div Category Sensors, Transducers Optical Sensors - Photointerrupters - Slot Type - Logic Output Optical Sensors - Photointerrupters - Slot Type - Logic Output Package Module, PC Pins, Slot Type Series - Sensing Distance 0.126" (3.2mm) Output Configuration NPN - Open Collector Mounting Type Senson Method Voltage - Supply 3.2mA Voltage - Supply 4.5 V ~ 16 V Response Time 3µs, 20µs Operating Temperature 25°C ~ 75°C (TA) Package / Case Module, PC Pins, Slot Type		
CategorySensors, TransducersOptical Sensors - Photointerrupters - Slot Type - Logic OutputPackageModule, PC Pins, Slot TypeSeries-Sensing Distance0.126" (3.2mm)Sensing MethodTransmissiveOutput ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Manufacturer Part Number	EE-SX4161-W11
Optical Sensors - Photointerrupters - Slot Type - Logic OutputPackageModule, PC Pins, Slot TypeSeries-Sensing Distance0.126" (3.2mm)Sensing MethodTransmissiveOutput ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Manufacturer	Omron Electronics Inc-EMC Div
PackageModule, PC Pins, Slot TypeSeries-Sensing Distance0.126" (3.2mm)Sensing MethodTransmissiveOutput ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Category	Sensors, Transducers
Series-Sensing Distance0.126" (3.2mm)Sensing MethodTransmissiveOutput ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseMoule, PC Pins, Slot Type		Optical Sensors - Photointerrupters - Slot Type - Logic Output
Sensing Distance0.126" (3.2mm)Sensing MethodTransmissiveOutput ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseMoule, PC Pins, Slot Type	Package	Module, PC Pins, Slot Type
Sensing MethodTransmissiveOutput ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Series	-
Output ConfigurationNPN - Open CollectorMounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Sensing Distance	0.126" (3.2mm)
Mounting TypeThrough HoleCurrent - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Sensing Method	Transmissive
Current - Supply3.2mAVoltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Output Configuration	NPN - Open Collector
Voltage - Supply4.5 V ~ 16 VResponse Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Mounting Type	Through Hole
Response Time3µs, 20µsOperating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Current - Supply	3.2mA
Operating Temperature-25°C ~ 75°C (TA)Package / CaseModule, PC Pins, Slot Type	Voltage - Supply	4.5 V ~ 16 V
Package / Case Module, PC Pins, Slot Type	Response Time	3μs, 20μs
	Operating Temperature	-25°C ~ 75°C (TA)
Report errors?	Package / Case	Module, PC Pins, Slot Type
		Report errors?

EE-SX4161-W11 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.

EE-SX4161-W11 Payment Methods



EE-SX4161-W11 Shipping Methods



If you have any question about EE-SX4161-W11, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com