

E2B-S08LN04-WP-B1 2M

E2B-S08LN04-WP-B1 2M Information



For Reference Only

Part Number E2B-S08LN04-WP-B1 2M
Manufacturer Omron Automation and Safety

Category Sensors, Transducers Proximity Sensors

Description DOUBLE M8 LONG PW 2M PNP NO

Package Cylinder, Threaded - M8

For the pricing/inventory/lead time, please contact

us

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



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E2B-S08LN04-WP-B1 2M Specifications

Manufacturer Part Number Manufacturer Omron Automation and Safety Sensors, Transducers Proximity Sensors Package Cylinder, Threaded - M8 Series E2B Sensor Type Inductive Sensing Distance 0.157" (4mm) Output Type PNP-NO, 3-Wire Response Frequency IkHz Unshielded Material - Body Voltage - Supply Termination Style Operating Temperature -25°C ~ 70°C Ingress Protection Indicator LED Package / Case Omron Automation and Safety Sensors, Transducers Proximity Sensors L2B Unshielded - M8 Report errors?		
Category Sensors, Transducers Proximity Sensors Package Cylinder, Threaded - M8 Series E2B Sensor Type Inductive Sensing Distance 0.157" (4mm) Output Type PNP-NO, 3-Wire Response Frequency IkHz Shielding Unshielded Material - Body Voltage - Supply 10 V ~ 30 V Termination Style Operating Temperature Ingress Protection Ingress Protection Indicator LED Package / Case Sensors, Transducers Proximity Sensors Levanor Proximity Sensors Levanor Poximity Sensor Levanor Poximity Sensor Poximity	Manufacturer Part Number	E2B-S08LN04-WP-B1 2M
Proximity Sensors Package Cylinder, Threaded - M8 Series E2B Sensor Type Inductive Sensing Distance 0.157" (4mm) Output Type PNP-NO, 3-Wire Response Frequency IkHz Shielding Unshielded Material - Body Stainless Steel Voltage - Supply 10 V ~ 30 V Termination Style Operating Temperature 1-25°C ~ 70°C Ingress Protection Indicator LED Package / Case Cylinder, Threaded - M8	Manufacturer	Omron Automation and Safety
Package Cylinder, Threaded - M8 Series E2B Sensor Type Inductive Sensing Distance 0.157" (4mm) Output Type PNP-NO, 3-Wire Response Frequency 1kHz Shielding Unshielded Material - Body Stainless Steel Voltage - Supply 10 V ~ 30 V Termination Style Cable Leads Operating Temperature -25°C ~ 70°C Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Category	Sensors, Transducers
SeriesE2BSensor TypeInductiveSensing Distance0.157" (4mm)Output TypePNP-NO, 3-WireResponse Frequency1kHzShieldingUnshieldedMaterial - BodyStainless SteelVoltage - Supply10 V ~ 30 VTermination StyleCable LeadsOperating Temperature-25°C ~ 70°CIngress ProtectionIP67IndicatorLEDPackage / CaseCylinder, Threaded - M8		Proximity Sensors
Sensor Type Sensing Distance Output Type PNP-NO, 3-Wire Response Frequency IkHz Shielding Unshielded Material - Body Voltage - Supply 10 V ~ 30 V Termination Style Operating Temperature Ingress Protection Indicator Package / Case Ingress Case Inductive Inductive Online Inductive Induction Inductive Induction Inductive Induction Inductive Induction Inductive Induction Inductive Induction Induction Induction Induction Induction Induction Induction Induct	Package	Cylinder, Threaded - M8
Sensing Distance 0.157" (4mm) Output Type PNP-NO, 3-Wire Response Frequency 1kHz Shielding Unshielded Material - Body Stainless Steel Voltage - Supply 10 V ~ 30 V Termination Style Cable Leads Operating Temperature -25°C ~ 70°C Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Series	E2B
Output Type PNP-NO, 3-Wire Response Frequency 1kHz Shielding Unshielded Material - Body Stainless Steel Voltage - Supply 10 V ~ 30 V Termination Style Cable Leads Operating Temperature -25°C ~ 70°C Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Sensor Type	Inductive
Response Frequency Shielding Unshielded Material - Body Stainless Steel Voltage - Supply 10 V ~ 30 V Termination Style Cable Leads Operating Temperature -25°C ~ 70°C Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Sensing Distance	0.157" (4mm)
ShieldingUnshieldedMaterial - BodyStainless SteelVoltage - Supply $10 \text{ V} \sim 30 \text{ V}$ Termination StyleCable LeadsOperating Temperature $-25^{\circ}\text{C} \sim 70^{\circ}\text{C}$ Ingress ProtectionIP67IndicatorLEDPackage / CaseCylinder, Threaded - M8	Output Type	PNP-NO, 3-Wire
$\begin{tabular}{lll} Material - Body & Stainless Steel & \\ Voltage - Supply & 10 V ~ 30 V & \\ Termination Style & Cable Leads & \\ Operating Temperature & -25 °C ~ 70 °C & \\ Ingress Protection & IP67 & \\ Indicator & LED & \\ Package / Case & Cylinder, Threaded - M8 & \\ \end{tabular}$	Response Frequency	1kHz
Voltage - Supply $10 \ V \sim 30 \ V$ Termination Style $Cable \ Leads$ Operating Temperature $-25^{\circ}C \sim 70^{\circ}C$ Ingress Protection $IP67$ Indicator LED Package / Case $Cylinder, Threaded - M8$	Shielding	Unshielded
Termination Style Cable Leads Operating Temperature -25°C ~ 70°C Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Material - Body	Stainless Steel
Operating Temperature $-25^{\circ}\text{C} \sim 70^{\circ}\text{C}$ Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Voltage - Supply	10 V ~ 30 V
Ingress Protection IP67 Indicator LED Package / Case Cylinder, Threaded - M8	Termination Style	Cable Leads
IndicatorLEDPackage / CaseCylinder, Threaded - M8	Operating Temperature	-25°C ~ 70°C
Package / Case Cylinder, Threaded - M8	Ingress Protection	IP67
-	Indicator	LED
Report errors?	Package / Case	Cylinder, Threaded - M8
		Report errors?

E2B-S08LN04-WP-B1 2M Guarantees



Ouality 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.

E2B-S08LN04-WP-B1 2M Payment Methods



















E2B-S08LN04-WP-B1 2M Shipping Methods













If you have any question about E2B-S08LN04-WP-B1 2M, please do not hesitate to contact us!

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