

E3JU-D1M4-3

est a Quote

E3JU-D1M4-3 Information

Heisener.com	Part Number	E3JU-D1M4-3	
	Manufacturer	Omron Automation and Safety	
	Category	Sensors, Transducers Optical Sensors - Photoelectric, Industrial	7
	Description	SENSOR OPTO REFL 1M PREWIRED MOD	_ 2 7
	Package	-	
		For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Re

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.



E3JU-D1M4-3 Specifications

ManufacturerOmron Automation and SafetyCategorySensors, TransducersOptical Sensors - Photoelectric, IndustrialPackage-SeriesE3JUSensing MethodReflective, DiffuseSensing Distance $39.370"$ (1m)Voltage - Supply $12 V \sim 240 V, 24 V \sim 240 V$ Response Time12msDutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableAigress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature $-25^{\circ}C \sim 55^{\circ}C$		
CategorySensors, TransducersOptical Sensors - Photoelectric, IndustrialPackage-SeriesE3JUSensing MethodReflective, DiffuseSensing Distance39.370" (1m)Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msDutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection Method-Cable-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Manufacturer Part Number	E3JU-D1M4-3
Optical Sensors - Photoelectric, IndustrialPackage-SeriesE3JUSensing MethodReflective, DiffuseSensing Distance39.370" (1m)Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msDutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableSensing S ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Manufacturer	Omron Automation and Safety
Package-SeriesE3JUSensing MethodReflective, DiffuseSensing Distance39.370" (1m)Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msDutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableConnection MethodNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Category	Sensors, Transducers
SeriesE3JUSeriesE3JUSensing MethodReflective, DiffuseSensing Distance39.370" (1m)Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msDutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C		Optical Sensors - Photoelectric, Industrial
Sensing MethodReflective, DiffuseSensing Distance39.370" (1m)Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msOutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Package	-
Sensing Distance39.370" (1m)Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msOutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustable	Series	E3JU
Voltage - Supply12 V ~ 240 V, 24 V ~ 240 VResponse Time12msDutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Sensing Method	Reflective, Diffuse
Response Time12msOutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Sensing Distance	39.370" (1m)
Dutput ConfigurationRelay - Dark-ON/Light-ON - SelectableConnection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Voltage - Supply	12 V ~ 240 V, 24 V ~ 240 V
Connection MethodCableIngress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Cable LengthInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Response Time	12ms
Ingress ProtectionNEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67Cable Length-Cight SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Output Configuration	Relay - Dark-ON/Light-ON - Selectable
Cable Length-Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Connection Method	Cable
Light SourceInfrared (950nm)Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Ingress Protection	NEMA 1, 2, 3, 4X, 5, 12; IEC 144; IP67
Adjustment TypeAdjustableOperating Temperature-25°C ~ 55°C	Cable Length	-
$-25^{\circ}\text{C} \sim 55^{\circ}\text{C}$	Light Source	Infrared (950nm)
	Adjustment Type	Adjustable
Report errors?	Operating Temperature	-25°C ~ 55°C
		Report errors?

E3JU-D1M4-3 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 EUARANTEE

Service Guarantees

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

E3JU-D1M4-3 Payment Methods



E3JU-D1M4-3 Shipping Methods



If you have any question about E3JU-D1M4-3, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com