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Item # E2S-W21 5M, E2S Series 2.5 mm Sensing Distance Proximity Sensor with 5 m Polyvinyl Chloride (PVC) Cable

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E2S-W21 W/ 5 METER CABLE

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[E2S Super Compact Inductive Proximity Sensor Data Sheet](#)

Specifications

Type	Proximity Sensor
Output Type	2-Wire Direct Current (DC)
Sensor Type	Inductive
Range	0 to 2.5 mm
DC Voltage	12 to 24 V
Accessories	Y92E-D2R5
Spare Parts	Y92E-C2R5
Special Function	Advanced Performance and Wide Range of Selections in a Super Compact Size
Shield Type	Unshielded
Polyvinyl Chloride (PVC) Cable Length	5 m
Contact Configuration	Normally Open (NO)
Case Material	Polyarylate Resin
Threaded Length	Does Not Apply
Overall Length	Does Not apply
Mounting	Mounts to a Flat Surface with a Bracket and M2.5 or M3 Screw
Shape	Rectangular

Length	7.4 mm
Width	8 mm
Height	23 mm
Electrical Connection	5 m Polyvinyl Chloride (PVC) Cable
Sensing Distance	2.5 mm

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