

RFISM302MSW915KIT12

Steute Wireless Inductive Proximity Sensor Kit M30 2m Cable plus 4 Channel Receiver and Antenna



WIRELESS DEVICES

.steute



Component type	Inductive proximity switch
Range	Wireless Inductive Sensor
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Steute Wireless Inductive sensors are a reliable, accurate, and flexible sensor ideal for use in harsh environments. Designed with no physical contact between the sensor and object being detected and battery powered operation. Featuring advanced wireless technology, providing real-time data transmission and seamless integration with existing control systems. Easy to install and cost effective.

ELECTRICAL

Type of actuation	Metallic Target
Switching distance	15 mm
Voltage type	DC
Rated control supply voltage U_s at DC	3-5 V
Max. output current at protected output	0.2 mA
Type of switch function	Other
Type of switching output	Other
Switching frequency	5 Hz
Type of electric connection	Plug-in connection
Supply voltage	3-5 V
Number of protected semiconductor outputs	1

COMMUNICATION

Type of interface	None
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CONSTRUCTION

Construction type housing	Cylinder, screw-thread
Material housing	Metal
IP rating	IP67
Coating housing	Nickel-plated
Cascadable	No
Compression-resistant	No
Suitable for safety functions	No

MECHANICAL

Mechanical mounting condition for sensor	Other
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DIMENSIONS

Diameter sensor	30 mm
Length of sensor	60 mm
Cable length	2 m
Weight (cable excluded)	200 g

ENVIRONMENT

Storage temperature	-25...70 °C
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CERTIFICATES/APPROVALS

SIL according to IEC 61508	None
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CERTIFICATES/APPROVALS	Explosion safety category for gas	None
	Explosion safety category for dust	None

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Explosion safety category for dust	None