## 942-A4M-2D-K130E

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Series 942 Separate sensor head , 3000 mm [118.0 in] scan distance, Stainless Steel M30, Connector, to use with 942-M0A control box

Actual product appearance may vary.

Sensing Range	0duct Specifications 400 mm to 3000 mm [16.0 in to 118.0 in]	
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Range Type	Long range > 2,0 m [80.0 in] and up	
Supply Voltage	19 Vdc to 30 Vdc	
Beam Angle	8°	
Oscillating Frequency	130 KHz	
Integrated Temperature Compensation	Yes	
Output Type	Start/Stop	
Operating Temperature	-15 °C to 70 °C [5 °F to 158 °F]	
Storage Temperature	-25 °C to 70 °C [-13 °F to 158 °F]	
Load Resistance	110 Kohm (input), 3.7 Kohm (output)	
Adjustable Sensitivity	By wire	
Additional Inputs/Outputs	Temperature output, sensitivity inout	
Current Consumption	20 mA maximum	
Housing Style	Separate head and control box	
Housing Material	Stainless Steel	
Sealing	IP65	
Mounting	2 x M30 plastic nuts 36 mm	
Sensing Face Material	Ероху	
Termination Type	Connector	
Connector Type	Binder 7-pin (female connector included)	
Availability	Global	
UNSPSC Code	41111960	
UNSPSC Commodity	41111960 Ultrasonic sensor	
Series Name	942	

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