Product data sheet Characteristics

XSEC107133D4

inductive sensor XSE 26x26x45 - brass - Sn10mm - 12..48VDC - M12



Main

Range of product	OsiSense XS	
Trange of product	0310C113C VO	
Series name	General purpose	
Sensor type	Inductive proximity sensor	
Product specific application	-	
Sensor name	XSE	
Sensor design	Form 26 x 26 x 45	
Size	64 mm	
Body type	Fixed	
Enclosure material	Nickel plated brass	
Type of output signal	Discrete	
Wiring technique	2-wire	
[Sn] nominal sensing distance	10 mm	
Discrete output function	1 NO	
Electrical connection	4 pins M12 male connector	
[Us] rated supply voltage	1248 V DC	
Switching capacity in mA	3100 mA	
IP degree of protection	IP67	

Complementary

Detector flush mounting acceptance	Flush mountable	
Material	Metal	- 5
Front material	Plastic	_ 2
Output circuit type	DC	_ "
Supply voltage limits	1058 V DC	_ <u>a</u>
Switching frequency	<= 40 Hz	— <u>:</u>
Marking	CE	<u>.</u>
Depth	26 mm	— citato
Height	45 mm	_ au
Width	26 mm	_ <u>2</u>
Product weight	0.08 kg	<u>ء</u> ا
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Environment

Product certifications	CCC
Ambient air temperature for operation	-2570 °C

Offer Sustainability

Contractual warranty

Marranty pariod	10 months	
Warranty period	18 months	

XSEC107133D4 is replaced by the following group of products:



Inductive sensors XS XS7E1A1CAL01M12

inductive sensor XS7 26x26x13 - PBT - Sn10mm - 12..24VDC - M12 0.15m Qty 1



Accessories XSZBE10

accessory for sensor - replacement bracket Qty 1

Reason for Substitution: End of life | Substitution date: 30 December 2006