XSPN02122

inductive sensor XSP - cylindrical M12 - Sn 2 mm - cable 2m

Product availability: Non-Stock - Not normally stocked in distribution facility



Main

Range of product	OsiSense XS
Series name	Application
Sensor type	Inductive proximity sensor
Sensor name	XSP
Sensor design	Cylindrical M12
Body type	Fixed
Type of output signal	Discrete
[Us] rated supply voltage	1248 V DC
IP degree of protection	IP67 conforming to IEC 60529

Complementary

Detection face	Frontal
Supply voltage limits	1058 V DC
Residual current	<= 0.5 mA open state
Marking	CE

Environment

Product certifications	CCC
Ambient air temperature for operation	-13158 °F (-2570 °C)

Ordering and shipping details

Category	22486 - SENSORS, PROXIMITY
Discount Schedule	DS2
GTIN	00785901267157
Nbr. of units in pkg.	1
Package weight(Lbs)	0.16
Returnability	N
Country of origin	FR

Offer Sustainability

Will not be compliant	
WARNING: This product can expose you to chemicals including:	
Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and	
Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm.	
For more information go to www.p65warnings.ca.gov	

Contractual warranty

Warranty period	18 months	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Proximity Sensors category:

Click to view products by Schneider manufacturer:

Other Similar products are found below:

01.001.5653.1 70.340.1028.0 70.360.2428.0 70.364.4828.0 70.810.1053.0 72.360.1628.0 73.363.6428.0 8027AL20NL2CPXX FYCC8E1-2 9221350022 922AA2W-A9P-L PLS2 GL-12F-C2.5X10(LOT3) 972AB2XM-A3N-L 972AB3XM-A3P-L PS3251 980659-1 QT-12 E2E2-X5M41-M4 E2E-X14MD1-G E2E-X2D1-G E2EX2ME2N E2EX3D1SM1N E2E-X4MD1-G E2E-X5E1-5M-N E2E-X5Y2-N E2E-X7D1-M1J-T-0.3M-N E2FMX1R5D12M E2K-F10MC1 5M EH-302 EI3010TBOP EI5515NPAP MS605AU EP175-32000 IFRM04N35B1/L IFRM04P1513/S35L IFRM06P1703/S35L IFRM08P1501/S35L IFRM12N17G3/L IFRM12P17G3/L IFRM12P3502/L IFRM12P37G1/S14L ILFK12E9189/I02 ILFK12E9193/I02 IMM2582C OISN-013 25.161.3253.0 25.332.0653.1 25.352.0653.0 25.352.0753.0