

This document was generated on 09/30/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Status: A	1202540033 Active Contrinex Inductive and Photoelectric Contrinex Photoelectric Sensor, C23 (20 x 30mm) Housing, Through-Beam (Emitter), 0.2m 3-wire PVC Cable, 3-pin M8 Connector			
Description: Co				
Documents: Product Specification 1202 Datasheet (PDF)	<u>2540033-000 (PDF)</u>	RoHS Certificate of Compliance (PDF)	C e	
General			Series imag	e - Reference only
Product Family		Sensors		
Series		<u>120254</u>	EU ELV	
IP Rating		IP67	Not Relevant	
Operating Principle		Through-Beam (Emitter)	EU RoHS	China RoHS
Overview		Contrinex Inductive and Photoelectric	Compliant	China Rons
Product Category		Photoelectric Sensors	REACH SVHC	
Product Name		Contrinex	Not Reviewed	
Туре		Photoelectric	Halogen-Free	
UPC		191130066797	Status	
Physical			Not Reviewed	
Connection		Connector (M8, 3-pin)	1	n, please visit <u>Contact U</u>
Housing Size		20 x 30mm		n, please visit <u>contact o</u>
Material - Housing		ABS	China ROHS	Green Image
Material - Window		PMMA	ELV	Not Relevant
Net Weight		648.000/g	RoHS Phthalates	Not Contained
Output		Changeover		
Sensor Housing Size		C23		
Temperature Range - Ope	erating	-25° to +65°C	Search Parts in t	his Series
Electrical			120254 Series	
Polarity		Emitter		
Material Info				
Engineering Number		LLR-C23PA-NMS-400		
Reference - Drawing Nu	nbers			
Product Specification		1202540033-000		

This document was generated on 09/30/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Proximity Sensors category:

Click to view products by Molex 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