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Part Number:	1202540002			
Status: Overview: Description:	Active <u>Contrinex Inductive and Photoelectric</u> Contrinex Photoelectric Sensor, C12 (13.5 x 21.8mm) Housing, Through-Beam (Receiver), 0 - 2000mm Operating Distance, PNP, Dark-ON, 0.2m 3-wire PVC Cable, 3-pin M8 Connector			
Documents: Product Specification 1 Datasheet (PDF)	<u>202540002-000 (PDF)</u>	RoHS Certificate of Compliance (PDF)	Series image	- Reference only
General Product Family Series IP Rating Operating Principle Overview Product Category Product Name Type UPC Physical Connection Housing Size Material - Housing Material - Window Net Weight Operating Distance Output Sensor Housing Size Temperature Range - 0	Dperating	Sensors <u>120254</u> IP67 Through-Beam (Receiver) <u>Contrinex Inductive and Photoelectric</u> Photoelectric Sensors Contrinex Photoelectric 191130066186 Cable (PVC 0.2m, 3-wire), Connector (M8, 3-pin) 13.5 x 21.8mm ABS PMMA 99.000/g 0 - 2000mm Dark-ON C12 -20° to +50°C	EU ELV Not Relevant EU RoHS Compliant REACH SVHC Not Reviewed Halogen-Free Status Not Reviewed For more information China ROHS ELV RoHS Phthalates	China RoHS n, please visit <u>Contact US</u> Green Image Not Relevant Not Contained his Series
Electrical Polarity Switching Frequency		PNP ≤ 800 Hz		
Material Info Engineering Number		LLR-C12PA-NMV-304		
Reference - Drawing Product Specification	Numbers	1202540002-000		

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