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Part Number:	1200870248			1
Status:				
	Active			^
Overview:	Brad Nano-Change (M8) Pro			c0 ⁰¹¹
		Ended Cordset, 3 Poles, Male (Straight) to Female (90°),		ind see
	24 AWG, PVC Cable, 5.0m	(16.40') Length		omine
			200	oming soon
Documents:			uma9	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	w.	
Agency Certification	1			
CSA		LR6837	Series image	e - Reference only
UL		E152210		
Conoral			EU ELV	
General		Inductive Conducto	Not Reviewed	
Product Family		Industrial Cordsets	ELL Delle	Chine DallS
Series Connector End A		<u>120087</u> Nana Change (M8)	EU RoHS	China RoHS
Connector End A Connector End B		Nano-Change (M8)	Not Reviewed	
IP Rating		Nano-Change (M8) IP68	REACH SVHC	
Ŭ			Not Reviewed	
Material - Contact		Copper Alloy	Halogen-Free	
Overview Product Name		Brad Nano-Change (M8) Products	<u>Status</u>	
		Nano-Change (M8) N/A	Not Reviewed	
Protocol		America	For more information	n, please visit <u>Contact US</u>
Region		Double Ended	China ROHS	Not Reviewed
Type UPC		78678846069	ELV	Not Reviewed
UPC		10010040009	RoHS Phthalates	Not Reviewed
Physical				
Cable Diameter		4.32mm (.170")		
Cable Length		5.0m (16.40')		
Color - Cable Jacket		Yellow	Search Parts in t	his Series
Coupling Style		Threaded	<u>120087</u> Series	
Gender		Female-Male		
Keyway		None		
LED Indicator		No		
Material - Cable Jack	et	PVC		
Material - Connector		TPE		
Material - Coupling N		Nickel-plated Brass		
Material - O-Ring		Fluoro-elastomer		
Material - Plating Mat	ing	Gold		
Orientation	5	90° to Straight		
Poles		3		
Temperature Range -	Operating	-20°C to +105°C		
Wire Size AWG		24		
Wire/Cable Type		E152210		
Electrical		0.04		
Current - Maximum p	er Contact	3.0A		
Voltage - Maximum		60V AC / 75V DC		
Material Info				
Engineering Number		443031A10M050		
Reference - Drawing	Numbers			
Sales Drawing		SD-120087-005		

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