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Part Number: Status: Overview: Description:	1200661037 Active Brad Micro-Change (M12) Micro-Change (M12) Doubl (Straight), 18 AWG, TPE C	le-Ended Cordset, 5 Poles, Female (Straight) to Male	
Documents: Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
Agency Certification CSA UL	n	LR6837 E152210	Series image - Reference only
General Product Family Series Connector End A Connector End B IP Rating Material - Contact Overview Product Name Region Type		Industrial Cordsets <u>120066</u> Micro-Change (M12) Micro-Change (M12) IP67 Copper Alloy <u>Brad Micro-Change (M12) Connectors</u> Micro-Change (M12) America Double Ended	EU ELV China RoHS Not Relevant China RoHS Compliant with Exemption 6(c) REACH SVHC Contained Per - COHA_01_2020 (16 January 2020) Lead Halogen-Free
UPC Physical Cable Diameter Cable Length Color - Cable Jacket Coupling Style		78678837456 6.86mm (.270") 4.0m (13.12') Yellow Threaded	Status Not Low-Halogen For more information, please visit Contact US China ROHS 50 Image ELV Not Relevant RoHS Phthalates Not Contained
Gender Keyway LED Indicator Material - Cable Jack Material - Connector Material - Coupling N Material - O-Ring Material - Plating Mat Net Weight Orientation Poles Temperature Range	Body ut ting	Female-Male Single No TPE TPE Nickel-plated Brass Fluoro-elastomer Gold 132.000/g Straight to Straight 5 -20°C to +105°C	Search Parts in this Series 120066 Series
Wire Size AWG Wire/Cable Type Electrical Current - Maximum p Voltage - Maximum Material Info	er Contact	18 PLTC-ER 4.0A 250V AC/DC	
Engineering Number		885030K03M040	

Sales Drawing

1200668165-000, SD-120066-020

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