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Part Number:

1200870074

Status:

Active

Overview:

Brad Nano-Change (M8) Products

Description:

Nano-Change (M8) Double-Ended Cordset, 3 Poles, Male (Straight) to Female (Straight), 24 AWG, Yellow PVC Cable, 1.0m (3.28') Length

Documents: Drawing (PDF) RoHS Certificate of Compliance (PDF)	
Agency Certification CSA LR6837 UL E152210	
General Product Family Industrial Cordsets Series 120087 Connector End A Nano-Change (M8) Connector End B Nano-Change (M8) IP Rating IP67 Material - Contact Copper Alloy Overview Brad Nano-Change (M8) Products Product Name Nano-Change (M8) Protocol N/A Region America Taxonomy Circular Industrial Cordsets Type Double Ended UPC 78678838301	
Physical Cable Diameter 4.32mm (.170") Cable Length 1.0m (3.28') Color - Cable Jacket Yellow Coupling Style Threaded Gender Female-Male Keyway A-coded LED Indicator No Material - Cable Jacket PVC Material - Connector Body TPE Material - Coupling Nut Nickel-plated Brass Material - O-Ring Fluoro-elastomer Material - Plating Mating Gold Net Weight 124.000/g Orientation Straight to Straight Poles 3 Temperature Range - Operating -20° to +105°C Wire Size AWG 24 Wire/Cable Type UL 2661	
Electrical Current - Maximum per Contact 3.0A Voltage - Maximum 60V AC / 75V DC	
Material Info Engineering Number 443030A10M010	
Reference - Drawing Numbers Sales Drawing SD-120087-092-001	



EU ELV

Not Relevant

EU RoHS

Compliant with Exemption 6(c)

REACH SVHC

Contained Per - D(2022)4187-DC (10 June 2022)

Lead

Halogen-Free

Status

Not Low-Halogen

For more information, please visit [Contact US](#)

China ROHS

50 Image

ELV

Not Relevant

RoHS Phthalates

Not Contained

Search Parts in this Series

120087 Series

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