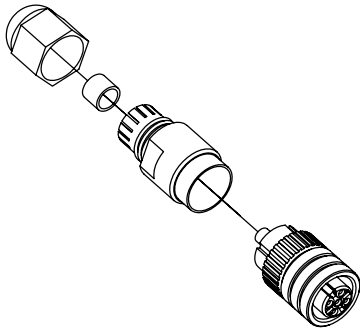


DeviceNet* Mini-Change® and Micro-Change® (M12) Field Attachable Connector

130034



Features and Benefits

- Accepts a wide range of DeviceNet cables for maximum installation flexibility
- Field termination for specific length or repair
- Internal and external threads
- Color-coded screw terminators make for error free field installation

Mini-Change® DeviceNet Field Attachable

Reference Information

CSA File No.: LR6837

Electrical

Voltage: 600V AC/DC

Current: 8.0A

Mechanical

Connector Face: Polyurethane

Connector Body: Polyamide Pag

Contact: Gold-plated Brass

Coupling Nut: Nickel-plated Brass

Grommet: Neoprene

Cable Range OD: 0.20-0.48" (5.0-12.0mm)

Acceptable Cable Types: Thick, thin, mid

Acceptable Wire Gauges: #24 AWG (0.25mm²) to #15 AWG (2.0mm²)

Color Coding: Per ODVA Standards

Environmental

Protection: IP67

Micro-Change® (M12) DeviceNet Field Attachable

Reference Information

CSA File No.: LR6835

Electrical

Voltage Rating: 36V DC

Current: 4.0A

Mechanical

Connector Face: Polyamide

Molded Body: Polyamide

Contact: Silver-plated Brass

Coupling Nut: Nickel-plated Brass

Grommet: Nitrite rubber

Cable Range OD: 0.16 to 32" OD (4.1 to 8.1mm)

Acceptable Cable Types: Thin, Thin-Flex, Thin-600V

Color Coding: Per DNET standards

Environmental

Protection: IP67

Trunk (Mini-Change® Connection)				Drop (Micro-Change® (M12) Connection)			
Female Straight		Male Straight		Female Straight		Male Straight	
Old Part No.	Order No.	Old Part No.	Order No.	Old Part No.	Order No.	Old Part No.	Order No.
1A5000-34DN	130034-0005	1A5006-34DN	130034-0006	8A5000-32DN	130034-0007	8A5006-32DN	130034-0008

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