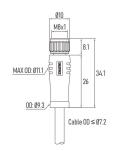


M8 4Pin female, single ended, molded 4x24AWG PVC cable, 1m, with pigtail

Please be informed that the data shown in this PDF document is generated from our Online Catalog for reference only, for detailed technical information please contact our sales!





Part No.: MB04C2LSAB24CK10

Contacts Poles: 04 Pin Cable Length: 1 m

Connector Gender: Female connector

Cable Jacket: PVC Voltage Rating: 60V

EMC Shielding: Un-shielded

Products Certification: UL Certified, CUL Certif

| | Cable Length: Cable Jacket: Wire Gauge (size): Wire Insulation: Straight/ 90° Angled: | 1 m PVC 24AWG/ 0.25mm² PVC 180° Straight |
|--------------------------|---|--|
| | Wire Gauge (size): Wire Insulation: | 24AWG/ 0.25mm² PVC |
| | Wire Insulation: | PVC |
| | | |
| | Straight/ 90° Angled: | 180° Straight |
| | | 100 Giraigiit |
| | Contacts Termination: | Soldering |
| | Contacts Material: | Phosphor bronze, machined solid pin |
| | Contacts Plating: | 3μ" Gold plating thickness |
| | Inserts: | TPU + GF |
| | Locking Screws: | Brass with nickel plated |
| | Insulation Resistance: | ≥ 100 MΩ |
| | Pollution Degree: | III |
| | Waterproof Depth: | IP67 1m depth 30 minutes |
| | Warranty: | 2-years quality guarantee period |
| | Reference Standard: | IEC 61076-2-104 |
| ertified, CE/ EMC, IP67, | Connector Type: | Cable molding type (extension cable) |
| | | |
| | ertified, CE/ EMC, IP67, | Contacts Termination: Contacts Material: Contacts Plating: Inserts: Locking Screws: Insulation Resistance: Pollution Degree: Waterproof Depth: Warranty: Reference Standard: |

Description

Cableforce M8 sensor cables are designed for industrial harsh and critical applications, CABLEFORCE provide with almost unlimited high-reliability circular sensor connectors and cables which are suited for various industrial applications of signals, data and power. The cable main features as following:

- Tailor made material to meet various application conditions
- Gold-plated solid brass or phosphor bronze contacts ≥ 500 times mating life
- Durable cable material suitable for Drag Chain moving and bending demands
- Good stripping and terminating properties
- Sturdy metal coupling screws with anti-vibration design, 48 hours Salt Spray Test
- UV Resistant, Hydrolysis Resistant ☐ Oil resistant
- Temperature Range: Dynamic -25 ~ 80 □, Static: -40 ~ 80 □.
- Protection degree: IP67 in locked status, IP68 base on customer specific requirements.
- RoHS, REACH compliant.