


Product information

0935 253 103 - 0935 253 103/0,3 M

Industrial Connecting Solutions:I/O Modules:I/O Modules Activ - Stand Alone:CANopen:Accessories:CANopen Data Cables:Overmolded Double Ended Cordsets:0935 253 103

https://www.e-catalog.beldensolutions.com:443/link/57078-24228-255441-219791-247241-252466-248291-248293-247377/en/0935_253_103_0030/uistate

| | |
|---------------------------------------|--|
| Name | 0935 253 103 |
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| | CAN/DeviceNet Thin Cable molded on both sides with M12 male connector and M12 female connector, 5 poles, 0.3 meter, PUR jacket, halogen free, black. |
| Delivery informations | |
| Availability | available |
| Product description | |
| Type | 0935 253 103/0,3 M |
| Order No. | 10964 |
| Description | CAN/DeviceNet Thin Cable molded on both sides with M12 male connector and M12 female connector, 5 poles, 0.3 meter, PUR jacket, halogen free, black. |
| Note | The application of these products in harsh environments should always be checked before use. |
| Color of housing | black |
| Product characteristics | Oil resistance, EMC resistance, Vibration resistance |
| Classification | |
| Belden class | Data cables |
| Belden brand | Lumberg-Automation |
| Approvals | |
| Approvals | UL |
| Cable | |
| Cable length | 0.3 m |
| Cable number | 253 |
| Cable description | Bus cable: DeviceNet-CANopen® |
| Color of jacket | black |
| Material of outer jacket | PUR |
| Without halogens as in EN 50267-2-3 | ✓ |
| shielded | ✓ |
| welding spark proof | ✗ |
| Outer diameter of the cable | 6.7 mm |
| Number of conductors | 4 |
| Cable design | 1 x 2 x 0.25 mm ² (AWG 24); 1 x 2 x 0.34 mm ² (AWG 22) |
| Flame resistant according to standard | IEC 60332-1-2, UL VW-1, CSA FT-1 |

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