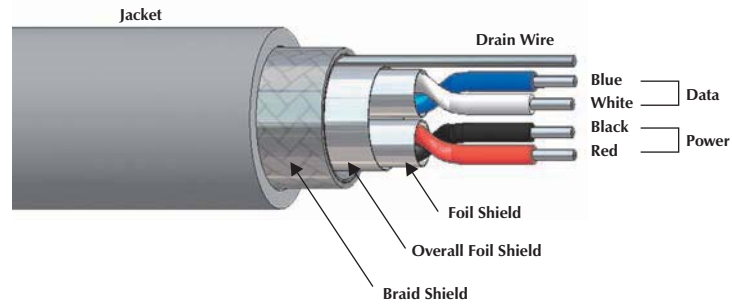


## DeviceNet™, Thin Cable Specifications

- Cable that Meets the Requirements of ODVA Thin or Type 1 Cable
- Commonly Used as Drop Cable to a Maximum Length of 6 Meters (20 Feet) or Trunk Cable in Networks Up to a Maximum Length of 100 Meters (328 Feet)



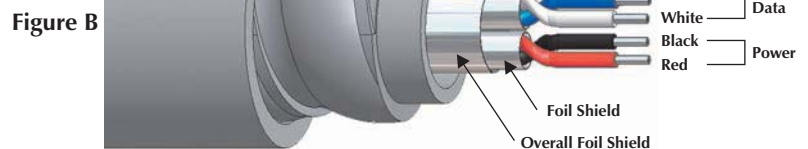
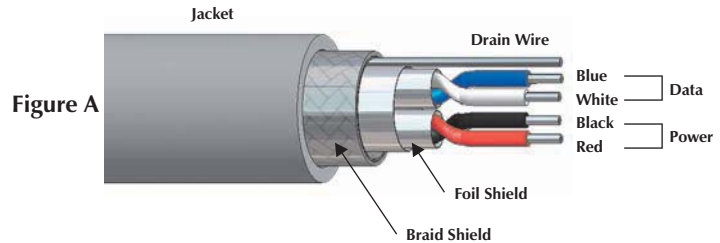
| Data Rate | Maximum Trunk Length  | Drop Length        |                       |
|-----------|-----------------------|--------------------|-----------------------|
|           |                       | Maximum            | Cumulative            |
| 125 Kbaud | 100 meters (328 feet) | 6 meters (20 feet) | 156 meters (512 feet) |
| 250 Kbaud | 100 meters (328 feet) |                    | 78 meters (feet)      |
| 500 Kbaud | 100 meters (328 feet) |                    | 39 meters (feet)      |

| Type                                       | Approvals                        | Power Pair     |                             | Data Pair      |                             | Outer Jacket                          | Shields                    | Bulk Cable Part Number / Weight/300 M                               |
|--|----------------------------------|----------------|-----------------------------|----------------|-----------------------------|---------------------------------------|----------------------------|---|
|  |                                  | AWG Color Code | DCR (/1000 feet) Insulation | AWG Color Code | DCR (/1000 feet) Insulation |                                       |                            |   |
| <b>572</b><br>AWM 2464<br>75°C 300 Volts   | NEC PLTC<br>CEC AWM-I/II A/B FT4 | 2/22 AWG BK/RD | 18.1 Ohms PVC               | 2/22 AWG BU/WH | 18.1 Ohms PE                | PVC Light Grey<br>7.2 mm (.285 in)    | Foil<br>22 AWG             | RB50603-*M<br>44 lbs.   |
| <b>577</b><br>AWM 2464<br>75°C 300 Volts   | NEC PLTC<br>CEC AWM-I/II A/B FT4 | 2/22 AWG BK/RD | 16.9 Ohms PVC               | 2/22 AWG BU/WH | 16.9 Ohms PE                | PVC Light Grey<br>8.4 mm (.330 in)    | Foil/Braid<br>22 AWG       | RB50629-*M<br>65 lbs.<br><i>flexlife-10</i> ® †                     |
| <b>578</b><br>AWM 2464<br>75°C 300 Volts   | NEC PLTC/CL2<br>CEC CMG          | 2/22 AWG BK/RD | 18.1 Ohms PVC               | 2/22 AWG BU/WH | 18.1 Ohms PE                | PVC Light Grey<br>7.8 mm (.310 in)    | Foil/Braid<br>22 AWG       | RB50651-*M<br>51 lbs.   |
| <b>5715</b><br>AWM 2095<br>80°C 300 Volts  | NEC AWM<br>CEC AWM-I/II A/B FT1  | 2/22 AWG BK/RD | 16.5 Ohms PVC               | 2/22 AWG BU/WH | 16.5 Ohms PE                | PVC Light Grey<br>6.0 mm (.235 in)    | Foil (Data Only)<br>22 AWG | RB50764-*M<br>26 lbs.   |
| <b>5725</b><br>AWM 21080<br>75°C 300 Volts | NEC AWM                          | 2/22 AWG BK/RD | 16.5 Ohms PE                | 2/24 AWG BU/WH | 27.7 Ohms PE                | PUR Violet<br>7.1 mm (.280 in)        | Foil/Braid<br>22 AWG       | RB50994-*M<br>50 lbs.<br><b>Halogen-Free</b> ††                     |
| <b>5732</b><br>AWM 20626<br>80°C 600 Volts | NEC AWM<br>CEC AWM-I/II A/B FT4  | 2/22 AWG BK/RD | 16.5 Ohms PVC               | 2/22 AWG BU/WH | 16.5 Ohms PE                | TPE Charcoal Grey<br>9.3 mm (.365 in) | Foil/Braid<br>22 AWG       | RB51296-*M<br>68 lbs.<br><i>flexlife</i> ® †<br><i>weldlife</i> ™ † |

\* Indicates length in meters.  
 Standard cable lengths are 1, 2, 4, 5, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.  
 † See page A7 for *flexlife*® performance.  
 †† Zero Halogen: to DIN VDE 0472 part 815 + IEC 60754-1

### DeviceNet™, Mid Cable Specifications

- Cable That Meets the Requirements of ODVA Mid or Type III Cable
- Provides More Flexibility When Used as a Trunk Cable Up to a Maximum Length of 300 Meters (984 Feet)



| Data Rate | Maximum Trunk Length  |
|-----------|-----------------------|
| 125 Kbaud | 300 meters (984 feet) |
| 250 Kbaud | 250 meters (820 feet) |
| 500 Kbaud | 100 meters (328 feet) |

| Type                                       | Approvals                        | Power Pair        |                                | Data Pair         |                                | Outer Jacket<br>Material Color<br>Nominal O.D.        | Shields<br>Type<br>Drain Wire | Bulk Cable<br>Part Number /<br>Weight/300 M                       | Figure |
|--|----------------------------------|-------------------|--------------------------------|-------------------|--------------------------------|---|-------------------------------|---|--------|
|  |                                  | AWG<br>Color Code | DCR (/1000 feet)<br>Insulation | AWG<br>Color Code | DCR (/1000 feet)<br>Insulation |   |                               |   |        |
| <b>5711</b><br>AWM 2464<br>80°C 300 Volts  | NEC PLTC<br>CEC AWM-I/II A/B FT4 | 2/16 AWG<br>BK/RD | 4.1 Ohms<br>PVC                | 2/20 AWG<br>BU/WH | 11.2 Ohms<br>PE                | PVC Light Grey<br>8.4 mm (.330 in)                    | Foil<br>20 AWG                | RB50721-*M<br>65 lbs.   | A      |
| <b>5722</b><br>AWM 2464<br>75°C 300 Volts  | NEC PLTC<br>CEC AWM-I/II A/B FT4 | 2/17 AWG<br>BK/RD | 5.2 Ohms<br>SR-PVC             | 2/20 AWG<br>BU/WH | 10.4 Ohms<br>PE                | PVC Light Grey<br>8.9 mm (.350 in)                    | Foil<br>20 AWG                | RB50876-*M<br>71 lbs.<br><i>flexlife-10</i> ® †                   | A      |
| <b>5723</b><br>AWM 20233<br>80°C 300 Volts | NEC AWM<br>CEC AWM-I/II A/B FT1  | 2/17 AWG<br>BK/RD | 5.2 Ohms<br>PVC                | 2/20 AWG<br>BU/WH | 10.4 Ohms<br>PE                | PUR Light Grey<br>8.4 mm (.330 in)                    | Foil<br>20 AWG                | RB50877-*M<br>60 lbs.<br><i>flexlife-10</i> †                     | A      |
| <b>5721A</b><br>75°C 300 Volts             | NEC PLTC/CM<br>CEC CMG HL ABCD   | 2/18 AWG<br>BK/RD | 6.7 Ohms<br>PVC                | 2/20 AWG<br>BU/WH | 10.4 Ohms<br>PE                | PVC Light Grey<br>14.9 mm (.585 in)<br>Aluminum Armor | Foil/Armor<br>20 AWG          | RB50859-*M<br>101 lbs.<br><i>armorfast</i> ®                      | B      |
| <b>5731</b><br>AWM 20626<br>80°C 300 Volts | NEC AWM<br>CEC AWM-I/II A/B FT1  | 2/16 AWG<br>BK/RD | 4.1 Ohms<br>PVC                | 2/20 AWG<br>BU/WH | 10.4 Ohms<br>PE                | TPE Charcoal Grey<br>10 mm (.394 in)                  | Foil/Spiral<br>None           | RB51235-*M<br>95 lbs.<br><i>flexlife</i> †<br><i>weldlife</i> ™ † | A      |

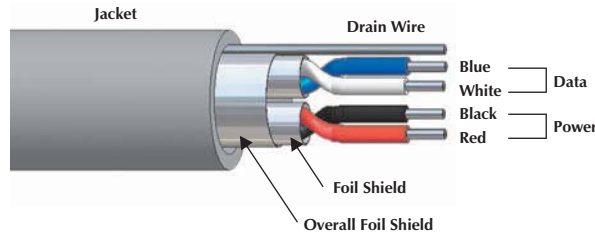
\* Indicates length in meters.

Standard cable lengths are 1, 2, 4, 5, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.

† See page A7 for *flexlife*® and *weldlife*™ performance.

## DeviceNet™, Thick Cable Specifications

- Cable That Meets the Requirements of ODVA Thick or Type II Cable
- It Provides the Most Power to a Network When Used as a Trunk Cable Up to a Maximum Standard Cable Length of 500 Meters (1640 Feet)



| Data Rate | Maximum Trunk Length   | Maximum Trunk Length (5720) |
|-----------|------------------------|-----------------------------|
| 125 Kbaud | 500 meters (1640 feet) | 420 meters (1378 feet)      |
| 250 Kbaud | 250 meters (820 feet)  | 200 meters (656 feet)       |
| 500 Kbaud | 100 meters (328 feet)  | 100 meters (328 feet)       |

| Type                                       | Approvals                        | Power Pair        |                                | Data Pair         |                                | Outer Jacket<br>Material Color<br>Nominal O.D. | Shields<br>Type<br>Drain Wire | Bulk Cable<br>Part Number /<br>Weight/300 M                        |
|--|----------------------------------|-------------------|--------------------------------|-------------------|--------------------------------|--|-------------------------------|--|
|  |                                  | AWG<br>Color Code | DCR (/1000 feet)<br>Insulation | AWG<br>Color Code | DCR (/1000 feet)<br>Insulation |  |                               |  |
| <b>575</b><br>AWM 20233<br>80°C 300 Volts  | NEC AWM<br>CEC AWM-I/II A/B FT1  | 2/15 AWG<br>BK/RD | 3.3 Ohms<br>PVC                | 2/18 AWG<br>BU/WH | 6.5 Ohms<br>PE                 | PUR Light Grey<br>10.4 mm (.409 in)            | Foil/Braid<br>18 AWG          | RB50633-*M<br>94 lbs.  |
| <b>579</b><br>AWM 2570<br>75°C 300 Volts   | NEC PLTC/CL2<br>CEC CMG          | 2/15 AWG<br>BK/RD | 3.2 Ohms<br>PVC                | 2/18 AWG<br>BU/WH | 6.5 Ohms<br>PE                 | PVC Light Grey<br>11.3 mm (.445 in)            | Foil/Braid<br>18 AWG          | RB50652-*M<br>122 lbs.   |
| <b>5720</b><br>75°C 600 Volts              | NEC TC                           | 2/16 AWG<br>BK/RD | 4.9 Ohms<br>PVC                | 2/18 AWG<br>BU/WH | 6.9 Ohms<br>PE                 | PVC Light Grey<br>13 mm (.515 in)              | Foil/Braid<br>16 AWG          | RB50793-*M<br>168 lbs.   |
| <b>5726</b><br>AWM 21080<br>70°C 300 Volts | NEC AWM                          | 2/15 AWG<br>BK/RD | 3.2 Ohms<br>PE                 | 2/18 AWG<br>BU/WH | 6.9 Ohms<br>PE                 | PUR Violet<br>11.2 mm (.449 in)                | Foil/Braid<br>18 AWG          | RB51038-*M<br>150 lbs.<br><b>Halogen-Free</b> ††                   |
| <b>5727</b><br>75°C 300 Volts              | NEC PLTC<br>CEC AWM-I/II A/B FT4 | 2/15 AWG<br>BK/RD | 3.44 Ohms<br>PVC               | 2/18 AWG<br>BU/WH | 7.06 Ohms<br>PE                | PVC Light Grey<br>13.7 mm (.540 in)            | Foil/Spiral<br>None           | RB51106-*M<br>157 lbs<br><b>flexlife-10</b> ® †                    |
| <b>5730</b><br>AWM 20626<br>80°C 300 Volts | NEC AWM<br>CEC AWM-I/II A/B FT1  | 2/15 AWG<br>BK/RD | 3.44 Ohms<br>PVC               | 2/18 AWG<br>BU/WH | 7.06 Ohms<br>PE                | TPE Grey<br>10.4 mm (.413 in)                  | Foil/Braid<br>18 AWG          | RB51231-*M<br>110 lbs.<br><b>flexlife</b> †<br><b>weldlife</b> ™ † |

\* Indicates length in meters.

Standard cable lengths are 1, 2, 4, 5, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.†

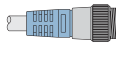

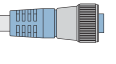

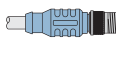

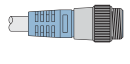
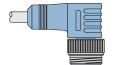

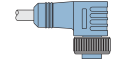
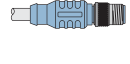
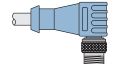


See page A7 for **flexlife**® and **weldlife** performance.

†† Zero Halogen: to DIN VDE 0472 part 815 + IEC 60754-1

# TURCK

## Network Media Products

### DeviceNet™, Cable/Cordset Selection Matrix

|   |   | <i>minifast</i> ®   |   |   |  | <i>eurofast</i> ® (Thin/Mid Only)   |                |
|---|---|---|---|---|--|---|----------------|
|   |   | Pin (Male)  |   | Socket (Female)   |  | Pin (Male)  |                |
|   |   | 1    | 2  | 3  | 4  | 5  |                |
|   |   | RSM   | WSM   | RKM   | WKM  | RSC   |                |
|  |   | RSM 57x-*M  | WSM 57x-*M  | RKM 57x-*M  | WKM 57x-*M   | RSC 57x-*M  |                |
| Bare  |   |   |   |   |  |   |                |
| <i>minifast</i>   | Pin (Male)  | 1    | RSM RSM 57x-*M  | RSM WSM 57x-*M  | RSM RKM 57x-*M   | RSM WKM 57x-*M  | RSM RSC 57x-*M |
|   |   | RSM   |   |   |  |   |                |
|   | 2    |   |   | WSM WSM 57x-*M  | WSM RKM 57x-*M   | WSM WKM 57x-*M  | WSM RSC 57x-*M |
|   | WSM   |   |   |   |  |   |                |
| Socket (Female)   | 3    |   |   | RKM RKM 57x-*M  | RKM WKM 57x-*M   | RKM RSC 57x-*M  |                |
|   | RKM   |   |   |   |  |   |                |
|   | 4   |   |   |   | WKM WKM 57x-*M   | WKM RSC 57x-*M  |                |
| WKM   |   |   |   |   |  |   |                |
| <i>eurofast</i> (Thin/Mid Only)   | Pin (Male)  | 5  |   |   |  |   | RSC RSC 57x-*M |
|   |   | RSC   |   |   |  |   |                |
|   | 6  |   |   |   |  |   |                |
|   | WSC   |   |   |   |  |   |                |
| Socket (Female)   | 7  |   |   |   |  |   |                |
|   | RKC   |   |   |   |  |   |                |
|   | 8  |   |   |   |  |   |                |
| WKC   |   |   |   |   |  |   |                |

See pages G11 - G12 for dimensional drawings.

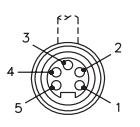
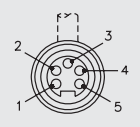
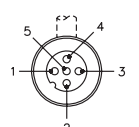
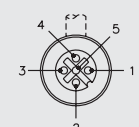
\* Indicates length in meters.

x Indicates cable type.

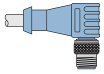
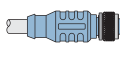
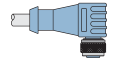
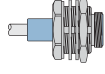
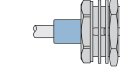
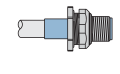
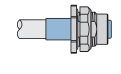
Refer to the Cordset Builder at [www.turck.com](http://www.turck.com) for assistance with cordset/cable combinations.

Standard cable lengths are 1, 2, 4, 5, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.

For stainless steel coupling nuts change part number RSM ... to RSV, WSM ... to WSV.

| <i>minifast</i>   |   | Pinouts  | <i>eurofast</i>   |   |
|---|---|--|---|---|
| Male  | Female  | 1. Bare (Shield Drain Wire)<br>2. Red (+ Voltage)<br>3. Black (- Voltage)<br>4. White (CAN_H)<br>5. Blue (CAN_L) | Male  | Female  |
|  |  |  |  |  |

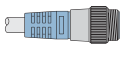

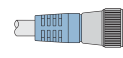
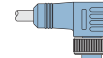
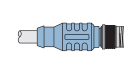
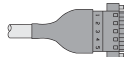
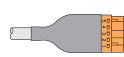
**DeviceNet™, Cable/Cordset Selection Matrix**

| <i>euromast</i> ® (Thin/Mid Only)   |   |   | <i>minifast</i> ® Bulkhead  |   | <i>euromast</i> Bulkhead (Thin Only)   |  |
|---|---|---|---|---|--|--|
| Pin (Male)  | Socket (Female)   |   | Pin (Male)  | Socket (Female)   | Pin (Male)   | Socket (Female)  |
| 6  | 7  | 8  | 9  | 10  | 11  | 12  |
| WSC   | RKC   | WKC   | RSFP  | RKFP  | FSFD   | FKFD   |
| WSC 57x-*M  | RKC 57x-*M  | WKC 57x-*M  | RSFP 57x-*M   | RKFP 57x-*M   | FSFD 57x-*M  | FKFD 57x-*M  |
| RSM WSC 57x-*M  | RSM RKC 57x-*M  | RSM WKC 57x-*M  | RSM RSFP 57x-*M   | RSM RKFP 57x-*M   | RSM FSFD 57x-*M  | RSM FKFD 57x-*M  |
| WSM WSC 57x-*M  | WSM RKC 57x-*M  | WSM WKC 57x-*M  | WSM RSFP 57x-*M   | WSM RKFP 57x-*M   | WSM FSFD 57x-*M  | WSM FKFD 57x-*M  |
| RKM WSC 57x-*M  | RKM RKC 57x-*M  | RKM WKC 57x-*M  | RKM RSFP 57x-*M   | RKM RKFP 57x-*M   | RKM FSFD 57x-*M  | RKM FKFD 57x-*M  |
| WKM WSC 57x-*M  | WKM RKC 57x-*M  | WKM WKC 57x-*M  | WKM RSFP 57x-*M   | WKM RKFP 57x-*M   | WKM FSFD 57x-*M  | WKM FKFD 57x-*M  |
| RSC WSC 57x-*M  | RSC RKC 57x-*M  | RSC WKC 57x-*M  | RSC RSFP 57x-*M   | RSC RKFP 57x-*M   | RSC FSFD 57x-*M  | RSC FKFD 57x-*M  |
| WSC WSC 57x-*M  | WSC RKC 57x-*M  | WSC WKC 57x-*M  | WSC RSFP 57x-*M   | WSC RKFP 57x-*M   | WSC FSFD 57x-*M  | WSC FKFD 57x-*M  |
|   | RKC RKC 57x-*M  | RKC WKC 57x-*M  | RKC RSFP 57x-*M   | RKC RKFP 57x-*M   | RKC FSFD 57x-*M  | RKC FKFD 57x-*M  |
|   |   | WKC WKC 57x-*M  | WKC RSFP 57x-*M   | WKC RKFP 57x-*M   | WKC FSFD 57x-*M  | WKC FKFD 57x-*M  |

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## Network Media Products

### DeviceNet™, Open Connector Cordset Selection Matrix

|   |              | <i>minifast</i> ®  |  |   |  | <i>eurofast</i> ®  |
|---|--------------|--|--|---|--|--|
|   |              | Pin (Male)   |  | Socket (Female)   |  | Pin (Male)   |
|   |              | 1 <br>RSM | 2 <br>WSM | 3 <br>RKM | 4 <br>WKM | 5 <br>RSC |
| 13 <br>CBC5  | CBC5 57x-*M  | RSM CBC5 57x-*M  | WSM CBC5 57x-*M  | RKM CBC5 57x-*M   | WKM CBC5 57x-*M  | RSC CBC5 57x-*M  |
| 14 <br>BK52C | BK52C 57x-*M | RSM BK52C 57x-*M   | WSM BK52C 57x-*M   | RKM BK52C 57x-*M  | WKM BK52C 57x-*M   | RSC BK52C 57x-*M   |
| Thin, Mid and Thick Cable   |              |  |  |   |  | Thin Cable Only  |

See pages G10 - G12 for dimensional drawings.

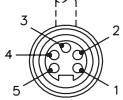
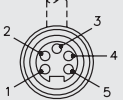
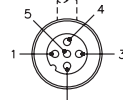
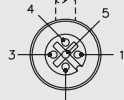
\* Indicates length in meters.

x Indicates cable type.

Refer to the Cordset Builder at [www.turck.com](http://www.turck.com) for assistance with cordset/cable combinations.

Standard cable lengths are 1, 2, 4, 5, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.

For stainless steel coupling nut: Change part number (RSM ... to RSV, RSC ... to RSCV).

| <i>minifast</i>  |  | Pinouts  | <i>eurofast</i>  |  |
|--|--|--|--|--|
| <b>Male</b><br> | <b>Female</b><br> | <ol style="list-style-type: none"> <li>1. Bare (Shield Drain Wire)</li> <li>2. Red (+ Voltage)</li> <li>3. Black (- Voltage)</li> <li>4. White (CAN_H)</li> <li>5. Blue (CAN_L)</li> </ol> | <b>Male</b><br> | <b>Female</b><br> |

**DeviceNet™, Open Connector Cordset Selection Matrix**

| eurofast®               |                  |                  | minifast® Bulkhead        |                   | eurofast Bulkhead |                   |
|-------------------------|------------------|------------------|---------------------------|-------------------|-------------------|-------------------|
| Pin (Male)              | Socket (Female)  |                  | Pin (Male)                | Socket (Female)   | Pin (Male)        | Socket (Female)   |
| 6                       | 7                | 8                | 9                         | 10                | 11                | 12                |
| WSC                     | RKC              | WKC              | RSFP                      | RKFP              | FSFD              | FKFD              |
| WSC CBC5 57x-*M         | RKC CBC5 57x-*M  | WKC CBC5 57x-*M  | RSFP CBC5 57x-*M          | RKFP CBC5 57x-*M  | FSFD CBC5 57x-*M  | FKFD CBC5 57x-*M  |
| WSC BK52C 57x-*M        | RKC BK52C 57x-*M | WKC BK52C 57x-*M | RSFP BK52C 57x-*M         | RKFP BK52C 57x-*M | FSFD BK52C 57x-*M | FKFD BK52C 57x-*M |
| Thin and Mid Cable Only |                  |                  | Thin, Mid and Thick Cable |                   | Thin Cable Only   |                   |

DeviceNet Media

See pages G11 - G12 for dimensional drawings.

\* Indicates length in meters.

x Indicates cable type.

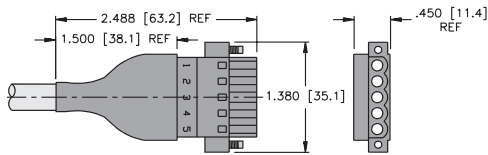
Refer to the Cordset Builder at [www.turck.com](http://www.turck.com) for assistance with cordset/cable combinations.

Standard cable lengths are 1, 2, 4, 5, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.

**Specifications**

- Housing:** PA (Nylon)
- Protection:** NEMA 1, and IEC IP 20
- Rated Voltage:** 250 V
- Rated Current:** 12 A
- Ambient Temperature:** -40° to +75°C (-22° to +167°F)

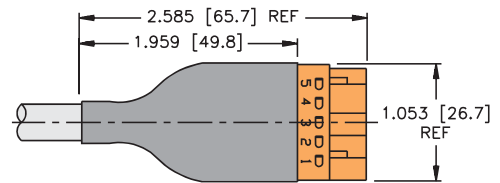
13



CBC5 ..

Page G9

14



BK52C ..

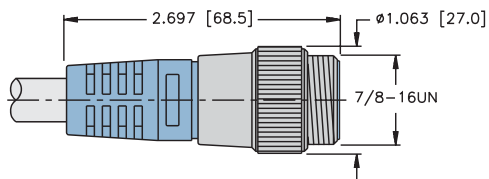
Page G9

| CBC5 | Pinouts  | BK52C |
|------|--|-------|
|      | 1 = Black (- Voltage)<br>2 = Blue (CAN_L)<br>3 = Bare (Shield Drain)<br>4 = White (CAN_H)<br>5 = Red (+ Voltage) |       |

**Specifications**

|                             |                                       |
|-----------------------------|---------------------------------------|
| <b>Overmold:</b>            | PUR (Polyurethane)                    |
| <b>Coupling Nut:</b>        | Nickel Plated CuZn or Stainless Steel |
| <b>Contact Carrier:</b>     | PUR (Polyurethane)                    |
| <b>Contacts:</b>            | Gold Plated CuZn                      |
| <b>Protection:</b>          | NEMA 1, 3, 4, 6P and IEC IP 67        |
| <b>Rated Voltage:</b>       | 300 V                                 |
| <b>Rated Current:</b>       | 9 A                                   |
| <b>Ambient Temperature:</b> | -40° to +75°C (-22° to +167°F)        |

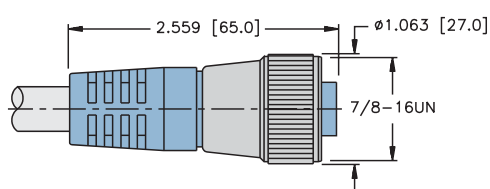
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RSM ..

Pages G7 - G10

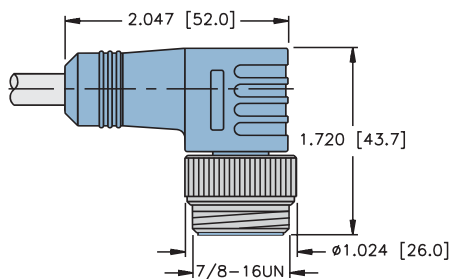
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RKM ..

Pages G7 - G10

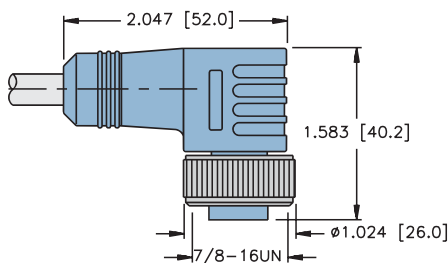
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WSM ..

Pages G7 - G10

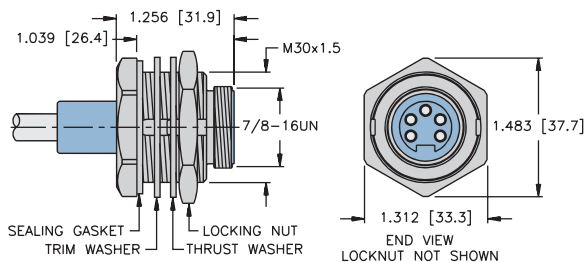
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WKM ..

Pages G7 - G10

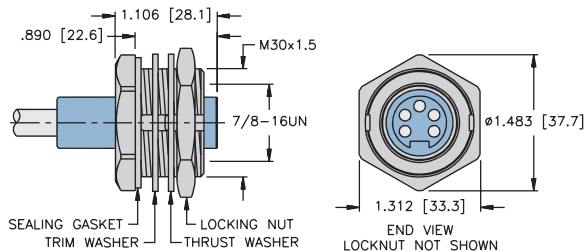
9



RSNP ..

Pages G7 - G10

10



RKFP ..

Pages G7 - G10

**DeviceNet™, eurofast® Cordset and Receptacle Connector Dimensions**

**Specifications**

|                             |                                       |
|-----------------------------|---------------------------------------|
| <b>Overmold:</b>            | PUR (Polyurethane)                    |
| <b>Coupling Nut:</b>        | Nickel Plated CuZn or Stainless Steel |
| <b>Contact Carrier:</b>     | PUR (Polyurethane) or POM (Nylon)     |
| <b>Contacts:</b>            | Gold Plated CuZn                      |
| <b>Protection:</b>          | NEMA 1, 3, 4, 6P and IEC IP 68        |
| <b>Rated Voltage:</b>       | 250 V                                 |
| <b>Rated Current:</b>       | 4 A                                   |
| <b>Ambient Temperature:</b> | -40° to +75°C (-22° to +167°F)        |

DeviceNet Media

|  |  |
|--|--|
| <p>5</p> <p><b>RSC ..</b> <span style="float: right;"><b>Pages G7 - G10</b></span></p>   | <p>7</p> <p><b>RKC ..</b> <span style="float: right;"><b>Pages G7 - G10</b></span></p>   |
| <p>6</p> <p><b>WSC ..</b> <span style="float: right;"><b>Pages G7 - G10</b></span></p>   | <p>8</p> <p><b>WKC ..</b> <span style="float: right;"><b>Pages G7 - G10</b></span></p>   |
| <p>11</p> <p><b>FSFD ..</b> <span style="float: right;"><b>Pages G7 - G10</b></span></p> | <p>12</p> <p><b>FKFD ..</b> <span style="float: right;"><b>Pages G7 - G10</b></span></p> |