# 1485RP2N5F5

**Allen-Bradley 1485 DeviceNet Cable Thin Yellow Micro Male Right Angle Mini Female 2m**

NETWORK MEDIA

Allen-Bradley



| | |
|---|---|
| **Component type** | Circular connector, mounting (with cable) |
| **Range** | Pre Wired Connection |
| **Model** | N/A |
| **Product status** | Existing |

The Allen-Bradley Pre Wired Connection Systems are designed for simplifying system applications making it quick and easy to connect field wiring and reduce maintenance costs. Ideal for reducing in-panel PLC wiring by up to 75% while allowing for more accurate connections. Fitted with interface modules (IFM) and prewired cable ensuring future system upgrades are quick and easy.

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|---|---|---|
| **ELECTRICAL** | Rated current In | 4 A |
| | Rated voltage | 250 V |
| | Number of poles | 5 |
| **CONSTRUCTION** | Type of plug-in contact, outer side | Male (plug) |
| | Type of plug-in contact, inner side | Female (bus) |
| | Material housing | Plastic |
| | Coating housing | Uncoated |
| | Material core insulation | Polyvinyl chloride (PVC) |
| | Material of contact surface | Gold |
| | Degree of protection (IP), mounted | IP67 |
| | Mounting method | Freely positionable |
| **DIMENSIONS** | AWG size | 24 |
| | Cable diameter | 6.9 mm |
| | Cable length | 2000 mm |
| **ENVIRONMENT** | Operating temperature | -20…70 °C |





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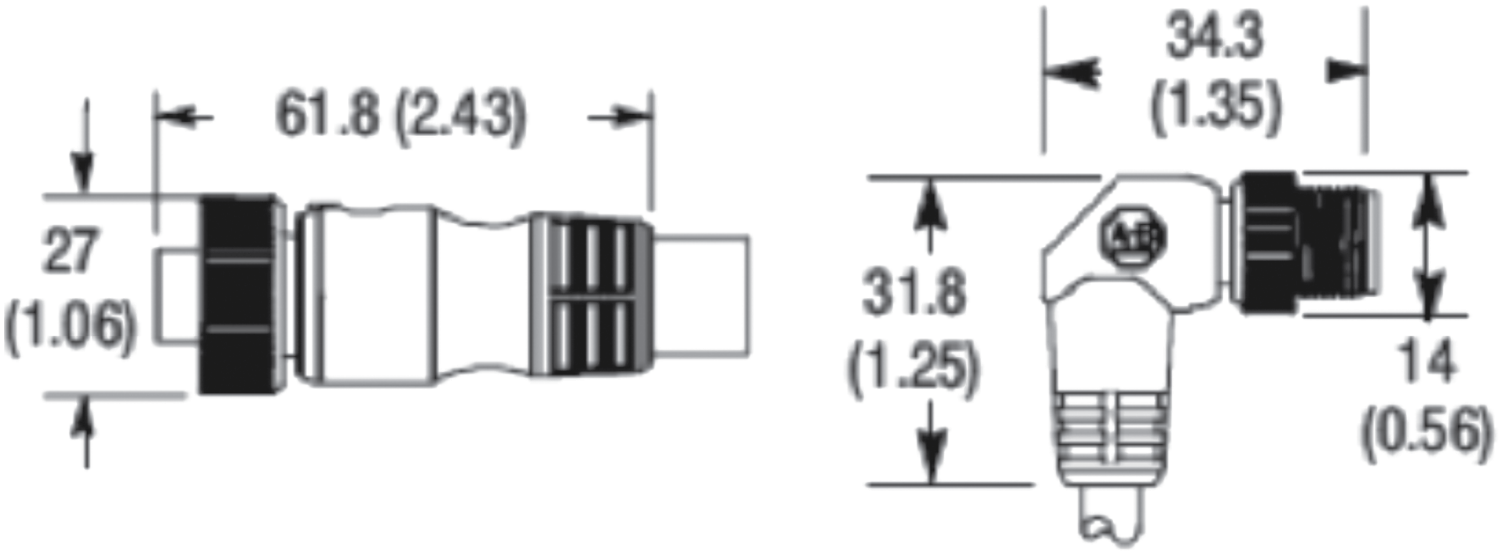
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## DIMENSIONAL DIAGRAM








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