1485KP6F5R5

Allen-Bradley 1485 DeviceNet Cable KwikLink Heavy Duty Drop Micro Male Right Angle Micro Female 6M

NETWORK MEDIA



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.

ELECTRICAL	**Rated current In**	4 A
	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	IP20
	Mounting method	Freely positionable
DIMENSIONS	**AWG size**	22
	Cable diameter	6 mm
	Cable length	6000 mm
ENVIRONMENT	**Operating temperature**	-20…80 °C

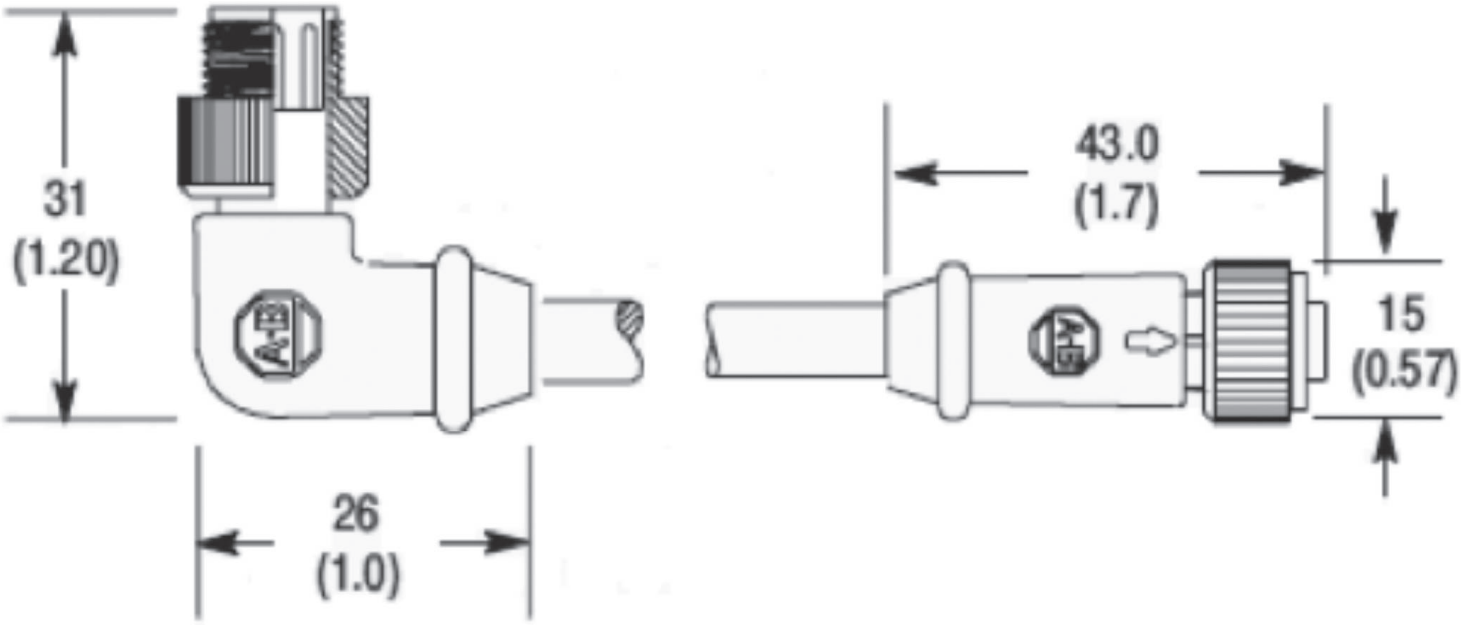
Published on 02 November 2026

1485KP6F5R5

Allen-Bradley 1485 DeviceNet Cable KwikLink Heavy Duty Drop Micro Male Right Angle Micro Female 6M

NETWORK MEDIA

DIMENSIONAL DIAGRAM



Published on 02 November 2026