



7/16 DIN male Right Angle solder center solder body connector for 1/2" Standard Flexible Cable | 123-1DMRS | 123e.com
Part Number: 123-1DMRS

This 7/16 DIN male right-angle connector with a solder center body is designed to provide a reliable and secure connection for flexible cable applications. Featuring a solder-type center, it is ideal for use with 1/2" regular flexible annular cables such as the 123-1-50 model or equivalent cables. This connector is also factory-installed on cables from other manufacturers, including Commscope LDF4-50 and RFS LCF12-50J-P7, ensuring versatility and compatibility for a wide range of industrial and telecommunications applications.

- **7/16 DIN male right angle connector**, ideal for installations in tight spaces.
- **Solder center body** ensuring a secure, high-performance connection.
- **Compatible with 1/2" flexible annular cables**, such as the 123-1-50 model and other equivalent cables.
- **Factory installation available** for flexible cables from other manufacturers, including Commscope LDF4-50 and RFS LCF12-50J-P7.
- Perfect for telecommunications and transmission systems requiring high-quality, reliable connections.

CROSS REFERENCE

Alternative To

PHYSICAL SPECIFICATIONS

Options	Solder Type
Connector A	7/16 Din
Gender	Male
Inner Conductor	Brass plating Ag5um
Outer Conductor	Brass plating Copper-tin-zin 2um
Insulation	PTFE

ELECTRICAL SPECIFICATIONS

Frequency Range	DC-3GHz
Impedance	50 Omhs
Insertion Loss	<0.05
PIM	< -160 dBc
VSWR	< 1.10

ENVIRONMENTAL SPECIFICATIONS

Weather Standard	IP68
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