



7/16 DIN Right Angle Male 1/2" Flexible LDF4-50 Field Installed |123-1DMR | 123e.com
Part Number: 123-1DMR

Din (7/16) Right Angle Male 1/2" Flexible LDF4-50 Field Installed connector for 1/2" regular flexible annular cable 123-1-50 or equivalent. This connector is easily installed on to any manufacturer's 1/2" flexible cable including Commscope LDF4-50, and RFS. This field termination design uses two wrenches and a stripping tool to install on to the cable

CROSS REFERENCE

Alternative To L4DR-PS, 60S2C7-C03N1, UPL-DRA-12, 15565471

ELECTRICAL SPECIFICATIONS

| | |
|--------------------|------------------------|
| Frequency Range | DC-3GHz |
| Impedance | 50 ohms |
| Inner Construction | Brass/Beryllium Bronze |
| PIM | □-160dBc |
| Return Loss | <-28 dB |

ENVIRONMENTAL SPECIFICATIONS

| | |
|-----------------------|--------------------|
| Operating Temperature | -55°C to 155°C |
| Weather Standard | IEC 60 55/ 155/ 56 |

PHYSICAL SPECIFICATIONS

| | |
|-----------------|---|
| Gender | Male |
| Insulation | PTFE |
| Options | Field Installed onto 1/2" Flexible cable (LDF4-50 equivalent) |
| Outer Conductor | Brass Copper Plating |
| Connector A | Din (7/16) Right Angle |

Thank you visiting 123eWireless.

Please contact us at sales@123ewireless.com for any queries.