FSJ2-50 Jumper with interface types 7/16 DIN Male and 4.3-10 Male Right Angle, variable length

Product Classification

2200-2700 MHz

IP

Product Type		Wireless transmission cable assembly
Product Series		FSJ2-50
General Specifications		
Body Style, Connector A		Straight
Body Style, Connector B		Right angle
Interface, Connector A		7-16 DIN Male
Interface, Connector B		4.3-10 Male
Specification Sheet Revision Level		A
Variable Length		For custom lengths contact 828-324-2200 or 1-800-982-1708 (toll free), or your local CommScope representative
Dimensions		
Nominal Size		3/8 in
Electrical Specifications		
3rd Order IMD Static		-110 dBm
3rd Order IMD Test Method		Two +43 dBm carriers
VSWR/Return Loss		
Frequency Band	VSWR	Return Loss (dB)
698–960 MHz	1.11	26.4
1700–2200 MHz	1.11	26.4

26.4

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F2A-HRDM-P

Jumper Assembly Sample Label



Environmental Specifications

Immersion Test Method

F2HR-S2

FSJ2-50

F2TDM-LS

Meets IEC 60529:2001, IP68 in mated condition

Included Products

4.3-10 Male Right Angle for 3/8 in foam and air coaxial cable, factory attached

- 7-16 DIN Male for 3/8 in foam and air coaxial cable, factory attached
 - FSJ2-50, HELIAX® Superflexible Foam Coaxial Cable, corrugated copper, 3/8 in, black PE jacket

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