# F4A-DMDR-20-P

HELIAX® 1/2" Superflexible SureFlex® Jumper with interface types 7-16 DIN Male and 7-16 DIN Male Right Angle, 20 ft.

## Product Classification

698-960 MHz

1700-2200 MHz

2200-2700 MHz

Product Type		SureFlex® Premium, static F	MIC	
Product Brand		HELIAX®   SureFlex®		
Product Series		RSJ4-50		
General Specifications				
Body Style, Connector A		Straight		
Body Style, Connector B		Right angle		
Interface, Connector A		7-16 DIN Male		
Interface, Connector B		7-16 DIN Male		
Specification Sheet Revision Level		В		
Dimensions				
Length		6.096 m   20 ft		
Nominal Size		1/2 in		
Electrical Specifications				
3rd Order IMD Static		-116 dBm		
3rd Order IMD Static Test Method		Two +43 dBm carriers		
DTF, Connector A		-34 dB		
DTF, Connector B		-32 dB		
VSWR/Return Loss				
Frequency Band	VSWR	Return Loss (dB)	VSWR, typical	Return Loss, typical (dB)
0–3000 MHz			1.106	25.96

Page 1 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: March 19, 2024

27.99

27.99

23.98

1.083

1.083

1.135

**COMMSCOPE**°

# F4A-DMDR-20-P

#### 3400-3800 MHz

## Jumper Assembly Sample Label



### **Environmental Specifications**

Immersion Test Method

Meets IEC 60529:2001, IP68 in mated condition

### Regulatory Compliance/Certifications

#### Classification

ISO 9001:2015

Agency

Designed, manufactured and/or distributed under this quality management system

Page 2 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: March 19, 2024

