F1A-PNMNM-14M-X

FSJ1-50A SureFlex® Jumper with interface types N Male and N Male, 14 m

Product Classification

Product Type	SureFlex® standard
Product Brand	HELIAX®	SureFlex®
Product Series	FSJ1-50A

General Specifications

Attachment, Connector B	Field attachment
Body Style, Connector A	Straight
Body Style, Connector B	Straight
Interface, Connector A	N Male
Interface, Connector B	N Male
Specification Sheet Revision Level	A

Dimensions

Length	14 m	45.932 ft
Nominal Size	1/4 in

Electrical Specifications

DTF, Connector A	-28 dB
DTF, Connector B	-28 dB

Jumper Assembly Sample Label

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Batch **Manufacturing Date** (two digit year and week)

Manufacturing Plant **Product Revision**

0123456789 | US22 | 1240 | /A

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F4-DMDM-2M-D — **Part Number**

2 M (6.562 FT)
SUREFLEX ASSEMBLY
U.S. PATENT 5802710
Product of UNITED STATES

12US220001242 — **Serial Number**

Environmental Specifications

Immersion Test Method   Meets IEC 60529:2001, IP68 in mated condition

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

Included Products

35422-33	–	Heat Treated FSJ1-50A, HELIAX® Superflexible Low Density Foam Coaxial Cable, corrugated copper, 1/4 in, black PE Jacket
35422-75	–	Heat Treated FSJ1RK-50B, HELIAX® Superflexible Foam Coaxial Cable, corrugated copper, 1/4 in, black non-halogenated, fire retardant polyolefin jacket
F1TNM-HC	–	Type N Male for 1/4 in FSJ1-50A cable
F1TNM-HC-G	–	Type N Male for 1/4 in FSJ1-50A cable
F1TQM-HC	–	QMA Male connector for 1/4 in FSJ1-50A cable
FSJ1-50A		

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| | – | FSJ1-50A, HELIAX® Superflexible Low Density Foam Coaxial Cable, corrugated copper, 1/4 in, black PE jacket |
| FSJ1RK-50A | – | FSJ1-50A, HELIAX® Superflexible Foam Coaxial Cable, corrugated copper, 1/4 in, black non-halogenated, fire retardant polyolefin jacket, B2ca s1a d0 a1 Compliant |

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