



# CommScope FSJ4-50B SureFlex(r) Jumper with interface types N Male and N Male, 0.8 m

SKU: ACC-CS-00069 MPN: F4A-PNMNM-M8

#### Description

The CommScope FSJ4-50B SureFlex® Jumper Cable (SKU: ACC-CS-00069, Part Number: F4A-PNMNM-M8) is an 0.8 m RF coaxial cable featuring N Male connectors on both ends. Designed for durability, it withstands multiple mating cycles. Operating within a frequency range of 0 GHz to 3000 GHz, this cable ensures optimal performance for RF applications. It offers an impressive VSWR of  $\leq$  1.11:1 and a Return Loss of  $\leq$  25.96 dB at 0 MHz, improving to a VSWR of  $\leq$  1.08:1 and a Return Loss of  $\leq$  27.99 dB at 2200 MHz.

The cable meets ISO 9001 Quality Management standards, ensuring high quality and reliability. Its N Male connectors have a straight body and free-hanging mounting style, making installation straightforward in various networking setups. CommScope, a leader in telecommunications, is renowned for its advanced network solutions and innovation in communications infrastructure. With over 40 years of experience, CommScope supports global customers in...

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# **RF** Specification

## **VSWR** Measurement

Frequency	VSWR	Return Loss
3000 MHz	≤ 1.11:1	≤ 25.96 dB
2700 MHz	≤ 1.08:1	≤ 27.99 dB

# **Physical Specification**

Subtype:	Jumper Cable	Length:	0.8 m
Compliance/Certifications:	ISO 9001 Quality Management		

## **RF Connectors**

RF Interface	Body Shape	Mounting
N Male	Straight	Free Hanging
N Male	Straight	Free Hanging

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