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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 ≤ 1.11:1 and a Return Loss of ≤ 25.96 dB at 0 MHz, improving to a VSWR of ≤ 1.08:1 and a Return Loss of ≤ 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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CommScope (NASDAQ: COMM) helps design, build and manage wired and wireless networks around the world. As a communications infrastructure leader, we shape the always-on networks of tomorrow. For more than 40 years, our global team of greater than 20,000 employees, innovators and technologists have empowered customers in all regions of the world to anticipate what’s next and push the boundaries of ...

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
Compliance/Certifications
ISO 9001 Quality Management
Length
0.8 m
RF Connectors

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

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