

Nex-10(m) Push-Pull to Nex-10(f) RG402 Plenum .141 | 123-402XFXMQ | 123e.com
Part Number: 123-402XFXMQ-01M-P



This Superflex Jumper Nex-10(m) Push-Pull to Nex-10(f) is a high-performance, low-loss coaxial cable designed for reliable RF connectivity in both indoor and outdoor applications. Featuring a 4.15mm super flexible low-loss cable with a silver-plated copper conductor and FEP jacket, it delivers excellent durability and signal integrity up to 6GHz.

This low PIM jumper ensures optimal performance in demanding 5G, LTE, and DAS networks. Built to IEC environmental standards and rated IP68 (mated), it withstands extreme temperatures and harsh conditions while maintaining consistent electrical performance.

PHYSICAL SPECIFICATIONS

Length	1 meter
Connector A	NEX10 male push pull
Connector B	NEX10 Female
Outer Diameter	4.15±0.10 mm
Inner Conductor	Silver plated copper
Jacket Color	Blue
Bend Radius Single	10mm

ELECTRICAL SPECIFICATIONS

Frequency Range	DC - 18 GHz
Impedance	50 Ohm
PIM	≤-160@900~1800MHz
Return Loss	≤-27dB @3GHz, ≤-24dB @6GHz
Shielding Effectiveness	100dB
Velocity	70%
VSWR	≤1.1@0~3G, ≤1.15@3~6G
Capacitance	Nom. 95.1 pF/m

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-55°C to +125°C
RoHS Compliance	Yes
Weather Standard	IEC 68 40/85/ 21

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