

NFC-NNP-1M

1M N-Plug (Male) to N-Plug (Male) NFC200
Low Loss RF Antenna Cable

EAN Codes: 4712757159851

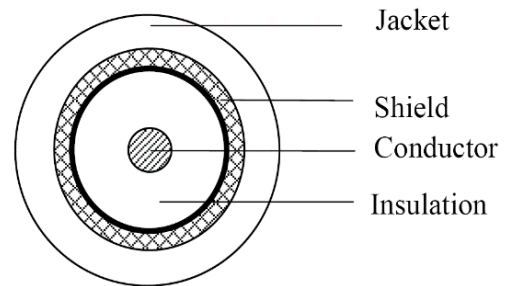


Introduction

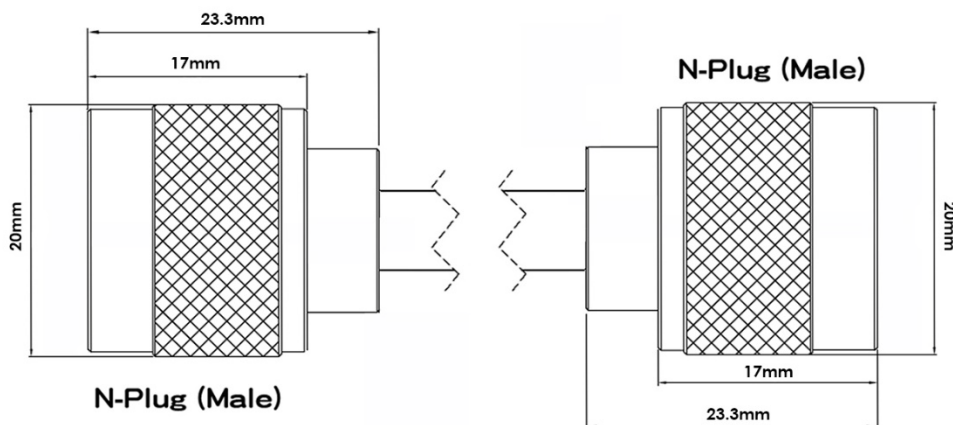
CERIO NFC Series Antenna Cable N-Plug (Male) to N-Plug (Male) NFC200 Low Loss RF Antenna Cable provides low loss of attenuation with antennas. The cable supports **2.4GHz and 5GHz** band applications where more RF gain power is required to increase coverage of the Wireless installations. The connector at both ends is attached with a **waterproof cap**, which can strengthen the **Water Resistant** measures between the connectors of the two ends when the outdoor antenna and equipment are connected. With CERIO NFC Series Antenna Cable it effectively enhances the durability of the antenna and the wireless equipment for outdoor applications. When your outdoor wireless AP or outdoor wireless bridge equipment is used for outdoor application, the CERIO NFC Series Antenna Cable provides **Water Resistant protection** for the connectors and making the installation more professional and simpler.

Highlight Features

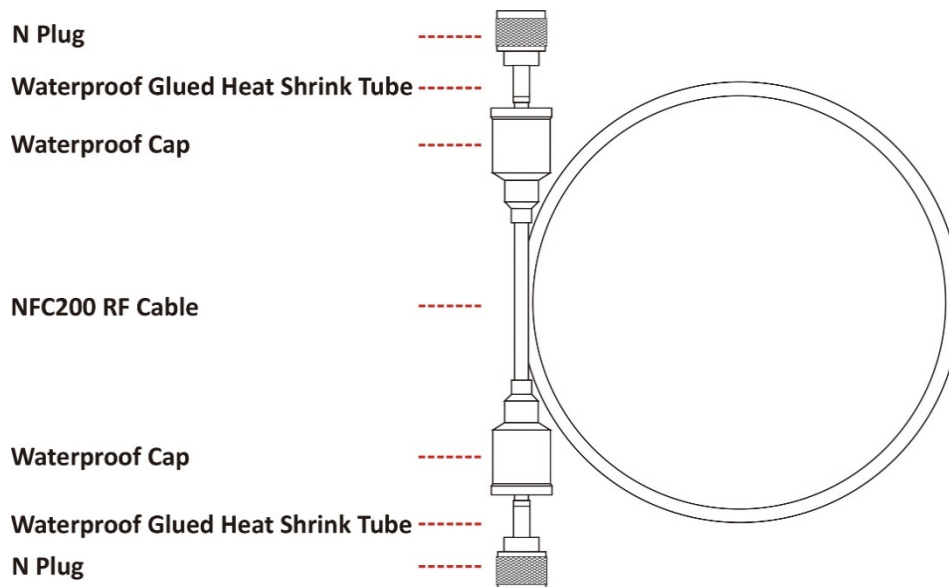
- Length : 1 Meter (100CM)
- 2.4 ~ 5.8 Ghz Frequency range
- Cable Low Loss at
 - @ 2.4GHz : Total Loss 0.539 dB
 - @ 5.2GHz : Total Loss 0.718 dB
 - @ 5.5GHz : Total Loss 0.752 dB
 - @ 5.8GHz : Total Loss 0.825 Db



N to N Connector



Hardware Overview



Hardware Specifications

Cable Type NFC200	Impedance 50 Ohms
Conductor Material : Bare Copper Wire Diameter O.D. : 1.12mm ± 0.03mm	Connector N-Type Plug (Male) to N-Type Plug (Male)
Insulation Material : Gas Injected Foamed Polyethylene Thickness : (NoM.) 0.91mm Diameter O.D. : (NoM.) 2.95 mm ± 0.1mm	Connector sleeve N-Type : Waterproof cap x2
Shield Material : Tinned Copper Wire Coverage : 88% ↑ Diameter O.D. : (NoM.) 3.5mm	Operating Temperature -40°C - + 80°C
Jacket Material : Black PVC Diameter O.D. : 4.95 mm ± 0.15mm	Storage Temperature -40°C - + 80°C
Attenuation (Cable Loss) IEEE802.11b/g/n : 2.4GHz : dB/100M Loss 53.9dB IEEE802.11a/ac : 5.2GHz : dB/100M Loss 71.8dB 5.5GHz : dB/100M Loss 75.2dB 5.8GHz : dB/100M Loss 82.5dB	Humidity 100% Non- Condensing
	Dimensions 1000 * 5 (L *W) mm Cable Diameter 5mm (max) Connector Diameter 20mm (max)
	Weight 113g ± 2g
	Package Contents
	Content NFC-NNP-1M Main unit