



# ANC-4160 6m Antenna Cable, N Male Plug to N Female Jack

## Product Images



## Short Description

1. Wideband frequency performance enables future growth and increases flexibility
2. Operates in 5GHz band, according to IEEE 802.11a/n specifications
3. Insulator Outside Diameter: 7.24±0.15mm

4. Jacket Outside Diameter: 10.3±0.2mm
5. Insulation Resistance: 1000↑MΩ/Km
6. Conductor Composition: 1/2.74mm
7. Shield Composition: 24\*7/0.16mm
8. Shield Outside Diameter: 7.92mm
9. Conductor Resistance: 4.6↓Ω/Km
10. Shield Composition: 0.038mm
11. Insulator Thickness: 2.3mm
12. Frequency Range: DC~6GHz
13. Jacket Thickness: 1.2mm
14. Capacitance: 79±3 PF/M
15. Conductor AWG: 17
16. Spark Test: 3000V
17. Impedance: 50±3Ω

## Description

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DDC 400 Series cable assemblies are manufactured from the highest performance Low Loss cable. It is the preferred cable for distances greater than 3m, and has become the "standard" for all outdoor antenna cabling. WeatherabilityDDC 400 series cables designed for outdoor exposure incorporate the best materials for UV resistance and have life expectancy in more than 10 years.

## Additional Information

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Product weight (kg)	1
Product breadth (mm)	3000
Product height (mm)	10.3
Color	Black
EAN	4015867149232
Model number	ANC-4160
Package contents	ANC-4160

