



CA400-NN1

CFD400 1 Meter Outdoor Antenna Cable

The CA400-NN1 is a weather resistance coaxial cable for outdoor connection application. The cable comes with N-Type Male connectors on both side allows to connect outdoor AP and Antenna. The signal loss for CA400-NN1 cable is about 0.22dBi per meter whereas RG213 is about 0.6dBi per meter. Plus about 0.6dBi signal loss of two connectors, the total signal loss of CA400-NN1 is about 0.82dBi. Cable with different length is available upon request.



Features

- ✚ 1 Meter CFD400 cable
- ✚ N-Type Male to N-Type Male
- ✚ Weather proof coating
- ✚ Customized length available

Specification

Connector type	<ul style="list-style-type: none"> ● Male N-Type to Male N-Type
Length	<ul style="list-style-type: none"> ● 1 meter ● Special length available upon request
Impedance	<ul style="list-style-type: none"> ● 50 Ohms
Capacitance	<ul style="list-style-type: none"> ● (NOM.)23.9 PF/FT
Conductor	<ul style="list-style-type: none"> ● Composition (No./mm): 7/030752mm ● Material: strand bare copper wire ● Diameter: 2.3mm
Insulation	<ul style="list-style-type: none"> ● Material: PEF ● Thickness: (NOM.) 2.2 mm ● O.D : (NOM.) 7.24 mm
Shield	<ul style="list-style-type: none"> ● Material: tinned Copper Wire ● Coverage: 85%↑%
Jacket	<ul style="list-style-type: none"> ● Material: PVC or PE ● O.D: 10.3+/-0.25 mm
Attenuation	<ul style="list-style-type: none"> ● 30Mhz: 2.76 dB/100M ● 50Mhz: 3.45 dB/100M ● 150Mhz: 5.75 dB/100M ● 450Mhz: 21.4 dB/100M ● 900Mhz: 14.72dB/100M ● 1500Mhz: 19.32dB/100M

The specifications listed above are subject to change without prior notice.

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