

## N-TYPE RIGHT ANGLE MALE TO N-TYPE STRAIGHT FEMALE ( 2 METERS H155 CABLE )



Reference Cable: CBL-ANT-2M-NTRAM-NTSF

Cable Type:

- H-155 with 6.1 mm diameter
- H 155 is a modern low loss coax cable within the 5 mm range, compared to RG58 it has less losses thanks to its double shielding with braid and foil.

Attenuation per 100m:

- 9.4 dB @ 100 MHz
- 19 dB @ 400 MHz
- 35 dB @ 1000 MHz
- 55 dB @ 2400 MHz

Capacitance: 100 pF/m

Velocity Ratio: 0.79

Impedance: 50 Ohm

Operating Temperature: -30°C bis +70°C

Environmental: RoHS konform / RoHS compliant / 2002 / 95 / EC

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## N-TYPE RIGHT ANGLE MALE TO N-TYPE STRAIGHT FEMALE ( 10 METERS H155 CABLE )



Reference Cable: CBL-ANT-10M-NTRAM-NTSF

Cable Type:

- H-155 with 6.1 mm diameter
- H 155 is a modern low loss coax cable within the 5 mm range, compared to RG58 it has less losses thanks to its double shielding with braid and foil.

Attenuation per 100m:

- 9.4 dB @ 100 MHz
- 19 dB @ 400 MHz
- 35 dB @ 1000 MHz
- 55 dB @ 2400 MHz



Capacitance: 100 pF/m  
 Velocity Ratio: 0.79  
 Impedance: 50 Ohm  
 Operating Temperature: -30°C bis +70°C  
 Environmental: RoHS konform / RoHS compliant / 2002 / 95 / EC

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N-TYPE STRAIGHT MALE TO RPSMA STRAIGHT MALE ( 2 METERS RF5/H155 CABLE )



Reference Cable: CBL-ANT-2M-NTSM-RPSMASM  
 Cable Type:

- H-155 with 6.1 mm diameter
- H 155 is a modern low loss coax cable within the 5 mm range, compared to RG58 it has less losses thanks to its double shielding with braid and foil.

Attenuation per 100m:

- 9.4 dB @ 100 MHz
- 19 dB @ 400 MHz
- 35 dB @ 1000 MHz
- 55 dB @ 2400 MHz

Capacitance: 100 pF/m  
 Velocity Ratio: 0.79  
 Impedance: 50 Ohm  
 Operating Temperature: -30°C bis +70°C  
 Environmental: RoHS konform / RoHS compliant / 2002 / 95 / EC



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### N-TYPE STRAIGHT MALE TO SMA RIGHT ANGLE MALE ( 2 METERS RF5/H155 CABLE )



Reference Cable: CBL-ANT-2M-NTSM-SMARAM

Cable Type:

- H-155 with 6.1 mm diameter
- H 155 is a modern low loss coax cable within the 5 mm range, compared to RG58 it has less losses thanks to its double shielding with braid and foil.

Attenuation per 100m:

- 9.4 dB @ 100 MHz
- 19 dB @ 400 MHz
- 35 dB @ 1000 MHz
- 55 dB @ 2400 MHz

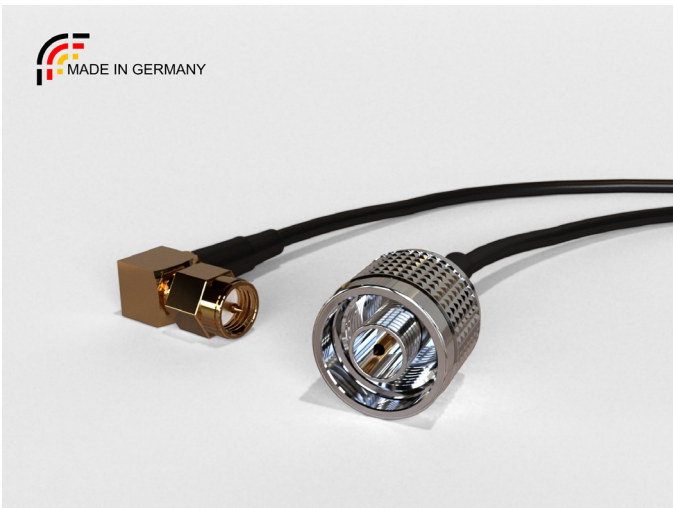
Capacitance: 100 pF/m

Velocity Ratio: 0.79

Impedance: 50 Ohm

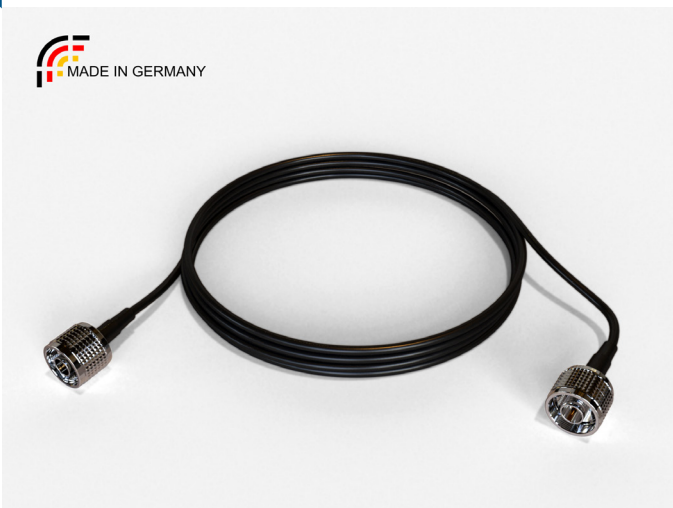
Operating Temperature: -30°C bis +70°C

Environmental: RoHS konform / RoHS compliant / 2002 / 95 / EC



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### N-TYPE STRAIGHT MALE TO N-TYPE STRAIGHT MALE CABLE ANTENNA, CABLE LENGTH ( 2 METERS H155 CABLE )



Reference Cable: CBL-ANT-2M-NTSM-NTSM

Cable Type:

- H-155 with 6.1 mm diameter
- H 155 is a modern low loss coax cable within the 5 mm range, compared to RG58 it has less losses thanks to its double shielding with braid and foil.

Attenuation per 100m:

- 9.4 dB @ 100 MHz
- 19 dB @ 400 MHz
- 35 dB @ 1000 MHz
- 55 dB @ 2400 MHz



Capacitance: 100 pF/m  
Velocity Ratio: 0.79  
Impedance: 50 Ohm  
Operating Temperature: -30°C bis +70°C  
Environmental: RoHS konform / RoHS compliant / 2002 / 95 / EC

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