

# Antenna Cable SMA jack bulkhead to I-PEX Inc., MHF® 4 plug 0.81 20 cm thread length 10 mm white

## Description

The antenna cable by Delock is suitable for connecting components of radio frequency technology.



**Item no. 89052**

EAN: 4043619890521

Country of origin: Taiwan,  
Republic of China

Package: Zip poly bag

## Technical details

- Connectors:
  - 1 x SMA jack bulkhead >
  - 1 x I-PEX Inc., MHF® 4 plug
- Thread length: 10 mm
- Impedance: 50 Ohm
- Cable: coaxial
- Cable type: 0.81
- Cable attenuation: 4.9 dB @ 2.4 GHz per meter
- Cable diameter: ca. 0.81 mm
- Smallest bending radius: 3.24 mm
- Cable colour: white
- Cable length incl. connectors: ca. 20 cm

## System requirements

- Device with one free SMA or I-PEX Inc., MHF® 4 port

## Package content

- Antenna cable
- Nut and Locking Ring

## Interface

|              |                             |
|--------------|-----------------------------|
| Connector 1: | 1 x SMA jack bulkhead       |
| Connector 2: | 1 x I-PEX Inc., MHF® 4 plug |

## Technical characteristics

|            |      |
|------------|------|
| Impedance: | 50 Ω |
|------------|------|

## Physical characteristics

|                                |                             |
|--------------------------------|-----------------------------|
| Thread length:                 | 10 mm                       |
| Cable category:                | coaxial                     |
| Cable type:                    | 0.81                        |
| Cable attenuation:             | 4.9 dB @ 2.40 GHz per meter |
| Cable colour:                  | white                       |
| Cable length incl. connectors: | 20 cm                       |
| Smallest bending radius:       | 3.24 mm                     |
| Cable diameter:                | 0.81 mm                     |

## Manufacturer information

|             |                   |
|-------------|-------------------|
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| Postal code | 14167             |
| City        | Berlin            |
| Country     | Deutschland       |
| E-Mail      | info@delock.de    |
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