

Item no.: 312626

By the meter: Wireless LAN HDF/LLC100 Low Loss Antenna Cable

0,53 EUR

Item no.: 312626
shipping weight: 0.10 kg
Manufacturer: VARIA Group



Product Description

Wireless LAN HDF/LLC100 Low Loss Antenna Cable With an outer diameter of 2.79 mm, the low loss LLC100 is in thickness comparable to the RG58 cable. However, this high-frequency cable is characterized by an extremely low attenuation of 50 dB/100 m at 2.4 GHz. Like most coaxial cables for high-frequency technology, the LLC100 also has an impedance of 50 ohms and an inner conductor in the form of a stranded wire. The dielectric of this high-quality RF cable is made of PE. As a RF connector you can use type N connectors, SMA connectors and TNC connectors.

- At 2,4 GHz 1,30 dB/m
- Inner lead: 0,46 mm
- Outer jacket: 2,79 mm
- Shielding: TC 16x5/0.10 mm + 0,038 mm AL/AL

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

