



Accessories

RF Magnet antenna 5dBi TNC plug-in connector IP 65 3.6 m - NET

Material no.: 1213587

Product features

- RF magnet antenna with straight TNC plug-in connector
- Cable length 3.6 m

Notes

- Attention: Connection to receiver only possible with:
RF SMA antenna socket with TNC plug-in connector (mat. no. 1216026) or RF R-SMA antenna socket with TNC plug-in connector (mat. no. 1446865)

Dimensions



Technical data

Frequency range

824 - 960 MHz, 1.8 GHz / 1.9 GHz

Impedance

50 Ω

Gain

5 dBi

Dimensions

Ø foot 70 mm, height approx. 341 mm

Connection

cable RG58

Cable length

3.6 m

Connector

TNC

Note

Magnetic base antennae must be mounted on a metal plate of min. 250 x 250 mm size.

Weight

295 g

Arrangement of receiver and switch antenna



A = Optimum mounting

B = Possible mounting

C = Unsuitable mounting

Errors and omissions excepted.