



Delock LTA antenna SMA Band 1/3/7/20 -5 ~ -2.8 dBi omnidirectional joint black

3 ~ 4 dBi

-2.8 dBi

Description

Specification

• Peak gain:

• Average gain:

• VSWR: 4.0 : 1 Max. • Polarization: linear, vertical

• Impedance: 50 Ohm • ABS UV resistant

• Ø: 19.60 mm (top) 21.50 mm (base)

System requirements

• SMA male screw interface • With flexible joint, rotatable

1 ~ 3,5 dBi,

without flexible joint 137 mm

-5 dBi,

• Operating temperature: -10 °C ~o 55 °C • Dimension: with flexible joint 163.1 mm,

2 ~ 4 dBi,

-2.3 dBi,

This LTE antenna can be connected to your LTE device with SMA connector in order to receive or to send a signal.

