

## ALLNET Antenne 2, 4/5 GHz Flat Patch Outdoor 4/7 dBi N-Type



### EAN CODE



### Electromagnetical Properties:

Frequency range:	2400MHz - 2500MHz 5150MHz - 5850MHz
VSWR:	Nominal 1.5:1, Maximal 2:1
Nominal Impedance:	50 ohm
Gain:	4 dBi @ 2,45GHz 7 dBi @ 5,8GHz
Polarization:	Vertical or Horizontal
Azimuth Beamwidth (3dB):	Nominal 25° @ 2,45GHz Nominal 15° @ 5,8GHz
Elevation Beamwidth (3dB):	Nominal 35° @ 2,45GHz Nominal 25° @ 5,8GHz
Maximum Power:	10 W

### Mechanical Properties:

Enclosure:	185mm x 185mm x 45mm
Connectors:	N female
IP Protection:	IP 67
Temperature range:	from -40 °C to 80 °C

Wind Speed:	160Km/h
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## Additional Images



## Accessories

Part No.	Name
88874	ALLNET Antennenkabel LMR-195 R-SMA - N-Type 1,5 Meter
88875	ALLNET Antennenkabel LMR-195 R-SMA - N-Type 3,0 Meter
88876	ALLNET Antennenkabel LMR-195 R-SMA - N-Type 5,0 Meter
88877	ALLNET Antennenkabel LMR-195 R-SMA - N-Type 7,0 Meter
89754	ALLNET Antennen-Kabel LMR-195 R-TNC(m) <> N-Type(m) 150 cm
89755	ALLNET Antennen-Kabel LMR-195 R-TNC(m) <> N-Type(m) 300 cm
89756	ALLNET Antennen-Kabel LMR-195 R-TNC(m) <> N-Type(m) 500 cm
89757	ALLNET Antennen-Kabel LMR-195 R-TNC(m) <> N-Type(m) 700 cm
90403	ALLNET Antennen-Kabel LMR-195 N-Type(m) <> N-Type(m) 150 cm
90404	ALLNET Antennen-Kabel LMR-195 N-Type(m) <> N-Type(m) 300 cm
90405	ALLNET Antennen-Kabel LMR-195 N-Type(m) <> N-Type(m) 500 cm
89999	ALLNET Antennen-Adapter N-Type Stecker auf N-Type Stecker