

Specifications**Omnidirectional Antenna Ceiling 350-2700 MHz****Photos****Code-Nr.: 60607000****Electrical properties**

Antenna type	omnidirectional antenna
Frequency	350 ÷ 520 MHz 690 ÷ 960 MHz 1710 ÷ 2700 MHz
Impedance	50 Ohm
Max power	50 Watt
VSWR	< 2.3
Polarization	vertical
Gain	350 ÷ 520 MHz: 2 dBi 690 ÷ 960 MHz: 2.2 dBi 1710 ÷ 2700 MHz: 4.5 dBi

Mechanical properties

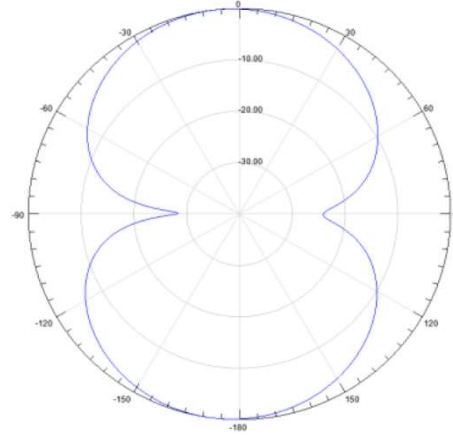
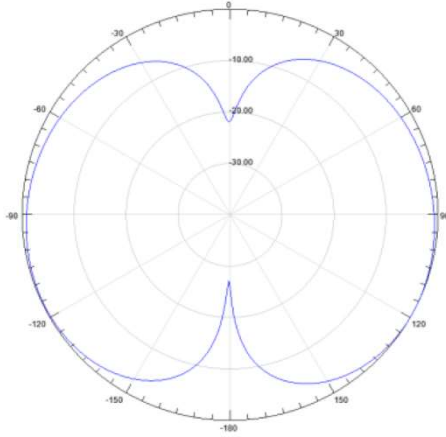
Material base / radome	aluminium alloy EN AW-6082 with Surtec650 / ABS
Colour	white
Dimensions	20 ± 5 Ø 270mm
Operating temperature	-30°C to +85°C
Connector	N female

Diagrams

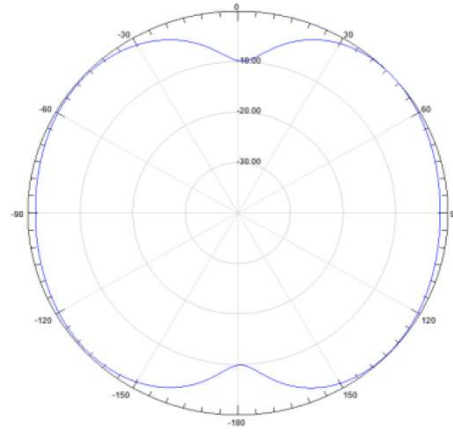
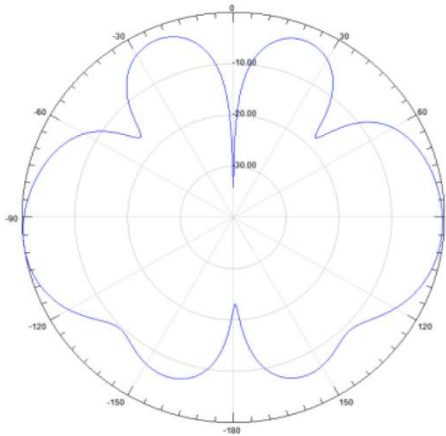
horizontal pattern

vertical pattern

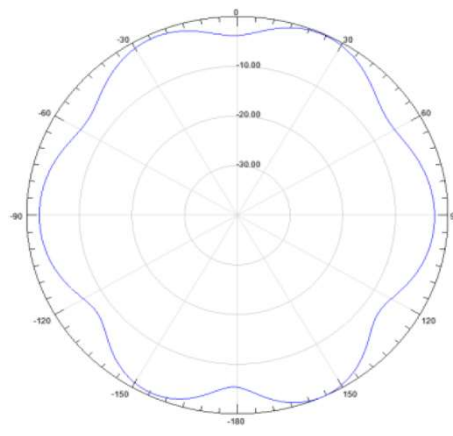
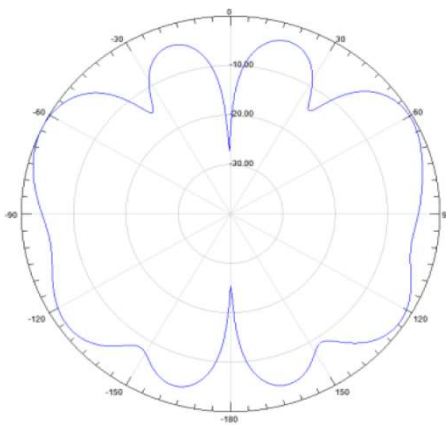
900 MHz



1710 MHz



2500 MHz



60607000 / Omnidirectional Antenna Ceiling