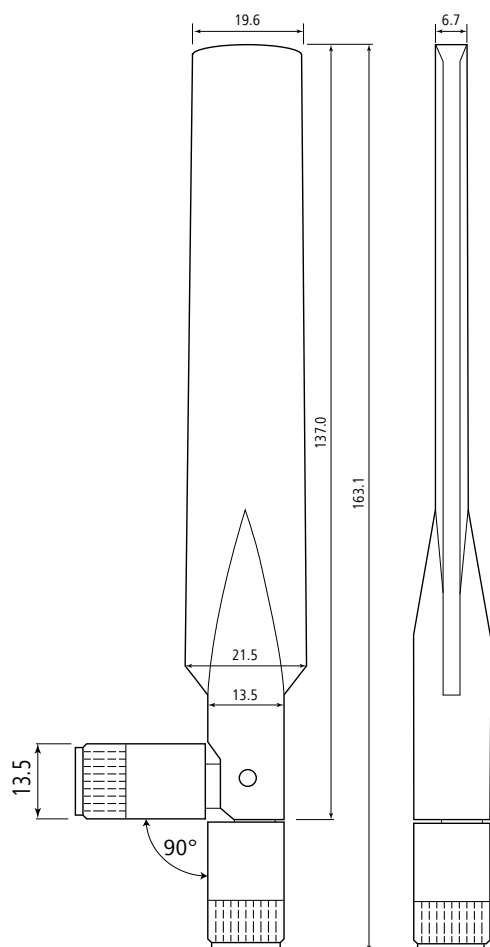


LANCOM Indoor Dualband-Antenne Version 2

Spezifikationen & Abstrahldiagramme

Spezifikationen	2,4 GHz	5 GHz
Frequenz	2400–2500 MHz	5150–5875 MHz
Gewinn max.	2,3 dBi	5,0 dBi
Gewinn durchschnittlich	1,6 dBi	3,0 dBi
VSWR	max. 2,0:1	
Polarisation	Linear, vertikal	
Nominal-Impedanz	50 Ohm	
Leistung max.	50 W	
Anschlusstyp	Reverse SMA (m)	
Temperaturbereich	-10 °C–+55 °C	
Feuchtigkeit max.	95 % @ 25 °C	
Maße	163,1 mm (gerade) / 137 mm (abgewinkelt) x 13,5 mm (Durchmesser)	

Abmessungen

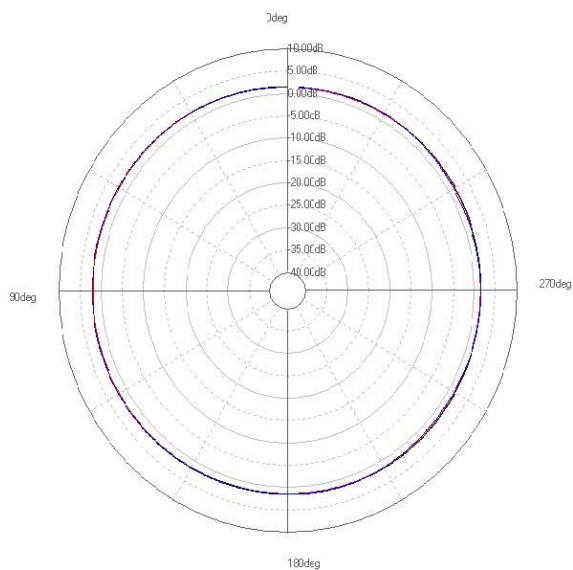


LANCOM Indoor Dualband-Antenne Version 2

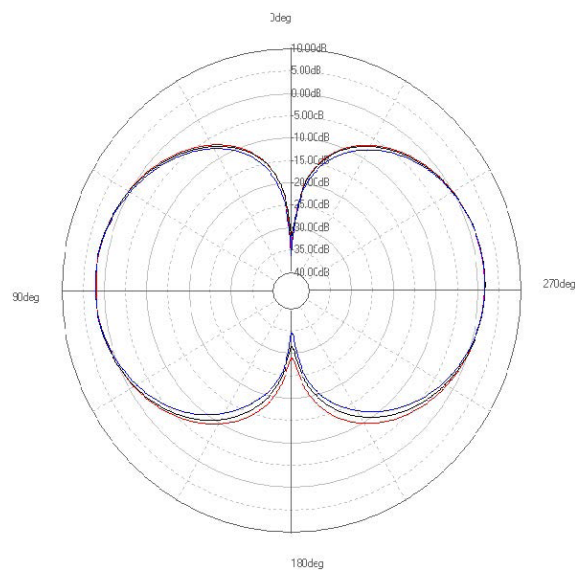
Spezifikationen & Abstrahldiagramme

Abstrahldiagramme 2,4 GHz

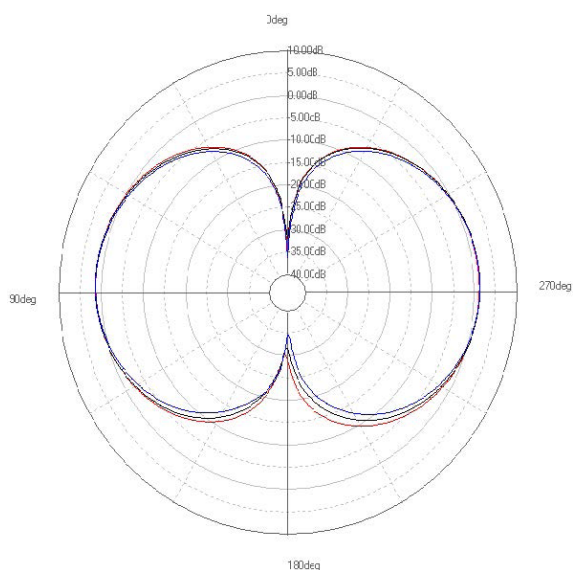
XY-Ebene



YZ-Ebene



XZ-Ebene



2400 MHz

2450 MHz

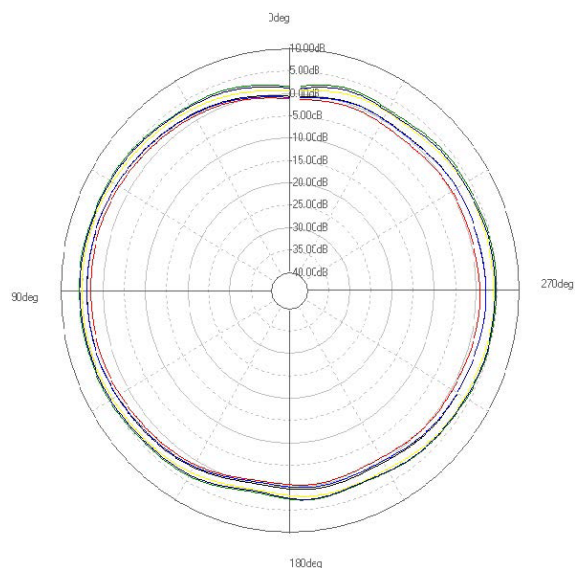
2500 MHz

LANCOM Indoor Dualband-Antenne Version 2

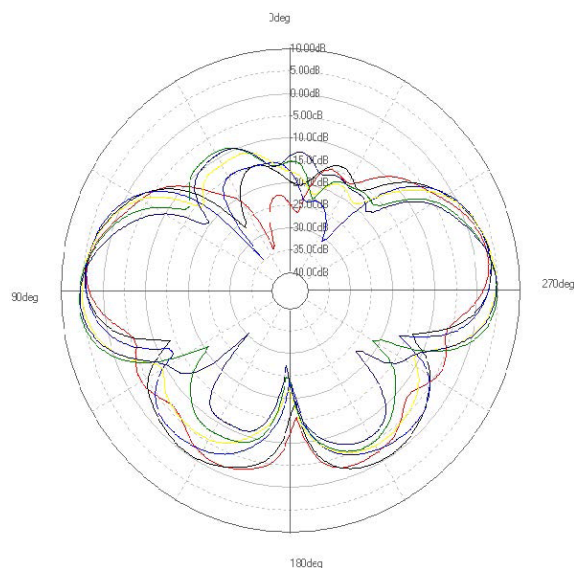
Spezifikationen & Abstrahldiagramme

Abstrahldiagramme 5 GHz

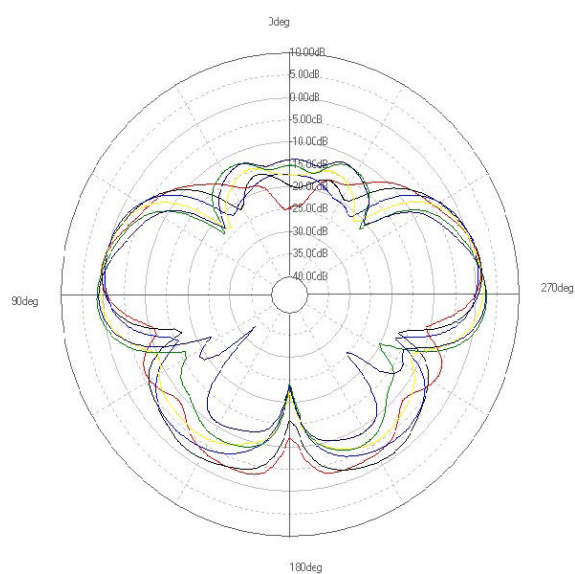
XY-Ebene



YZ-Ebene



XZ-Ebene



4900 MHz

5100 MHz

5300 MHz

5500 MHz

5700 MHz

5900 MHz