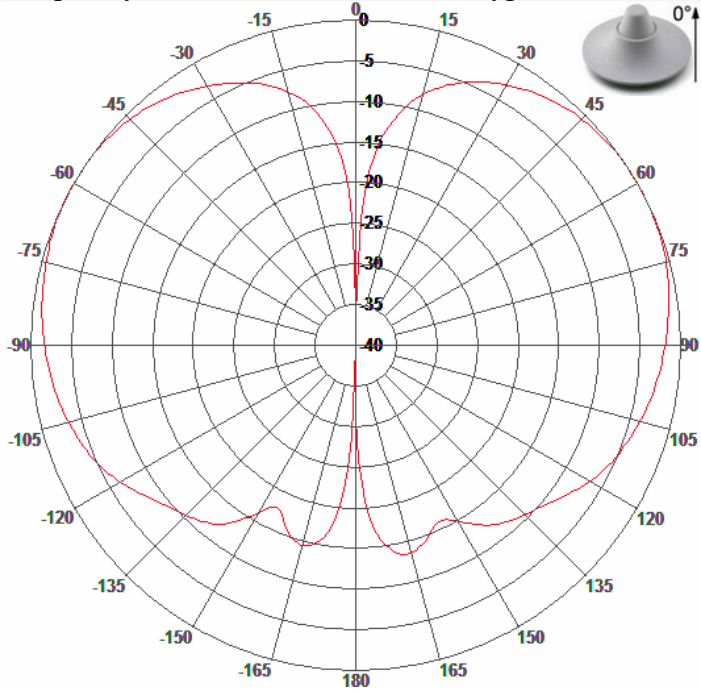


380 MHz – 6 GHz Multi Band Indoor Omni Antenna
MA-CQ26-1X

E-Plane Radiations Patterns

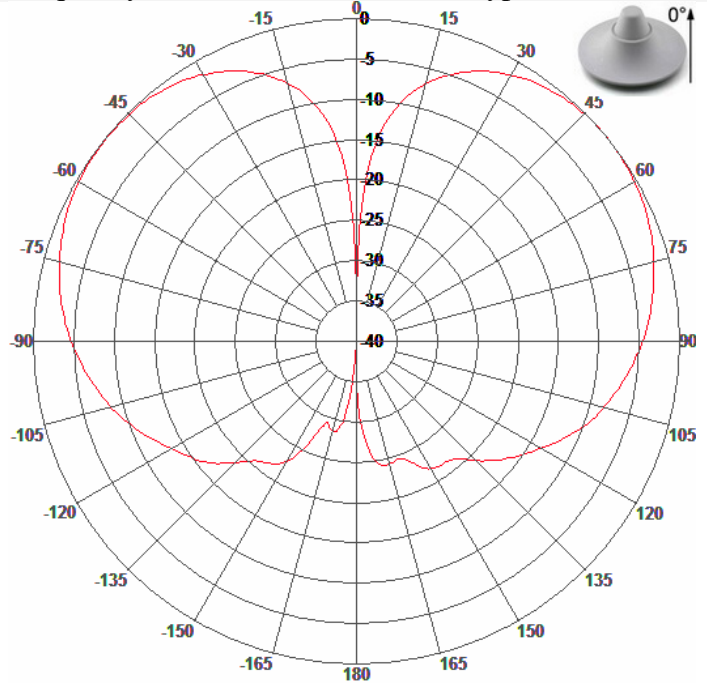
Frequency 810 MHz

Gain, typ. 4 dBi



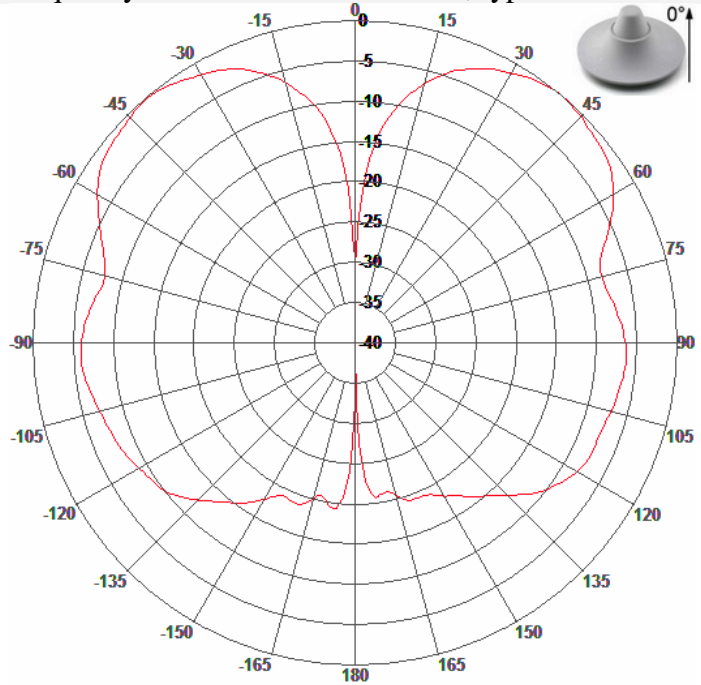
Frequency 960 MHz

Gain, typ. 4 dBi



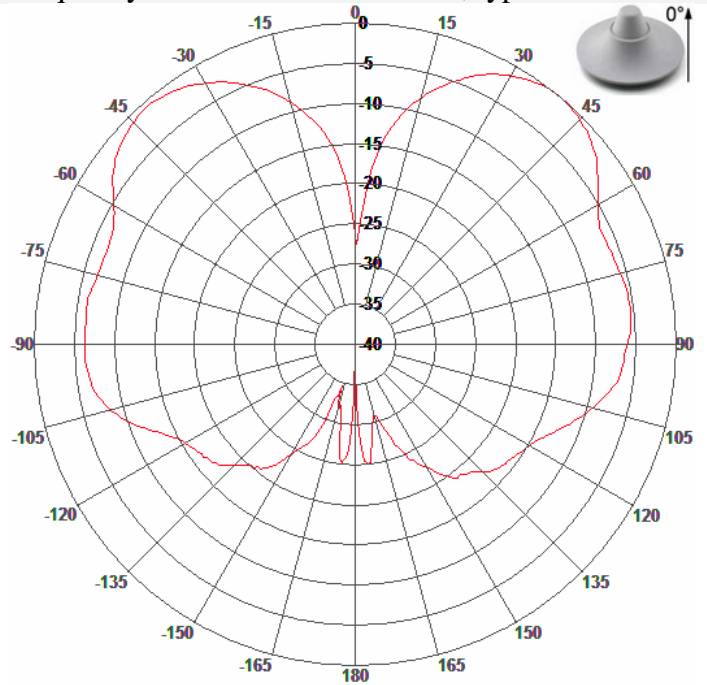
Frequency 1710 MHz

Gain, typ. 6 dBi



Frequency 2170 MHz

Gain, typ. 6 dBi



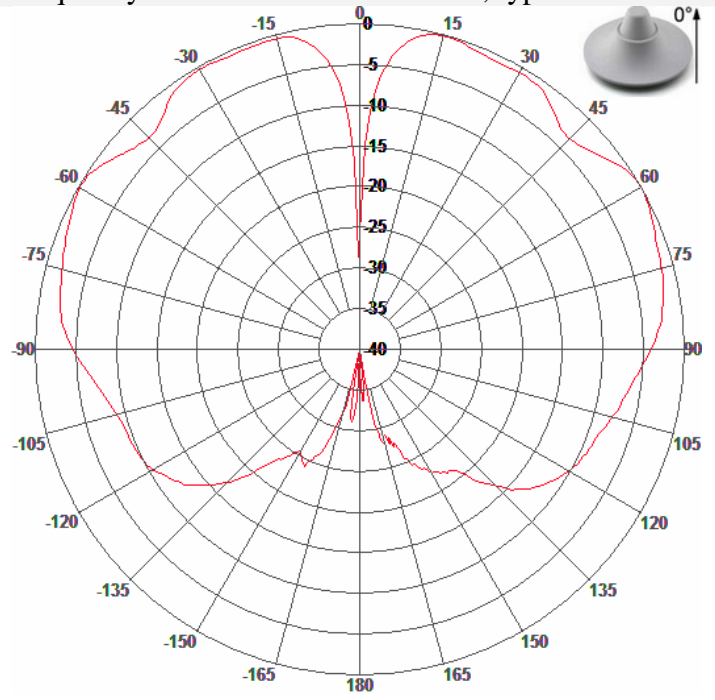
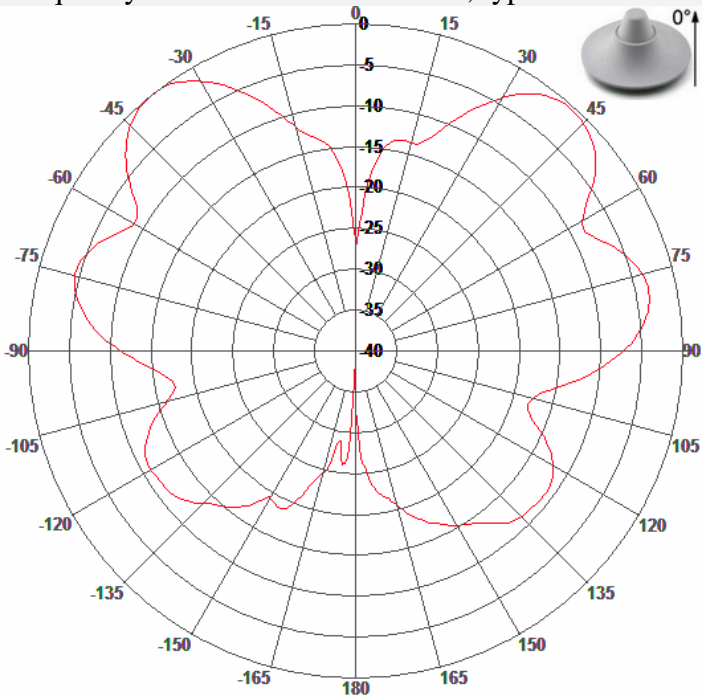
E-Plane Radiations Patterns

Frequency 2500 MHz

Gain, typ. 6 dBi

Frequency 3400 MHz

Gain, typ. 6 dBi

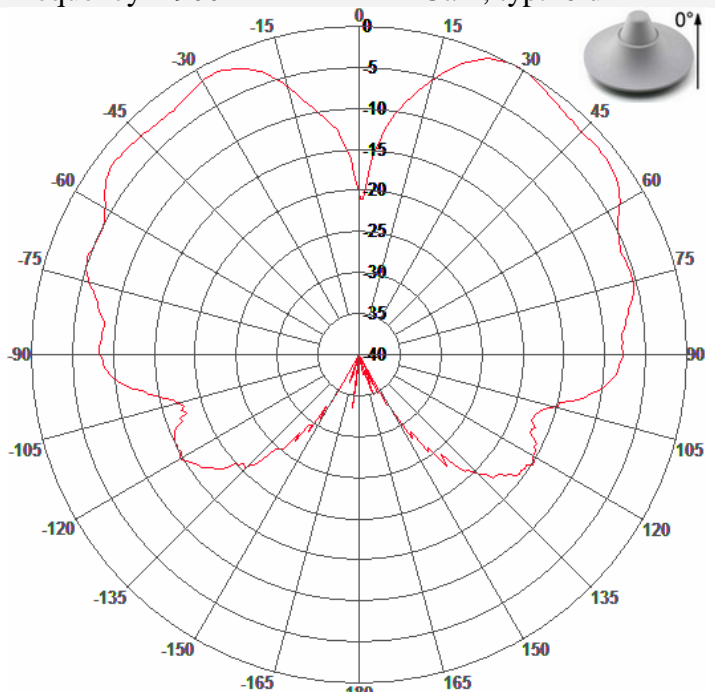
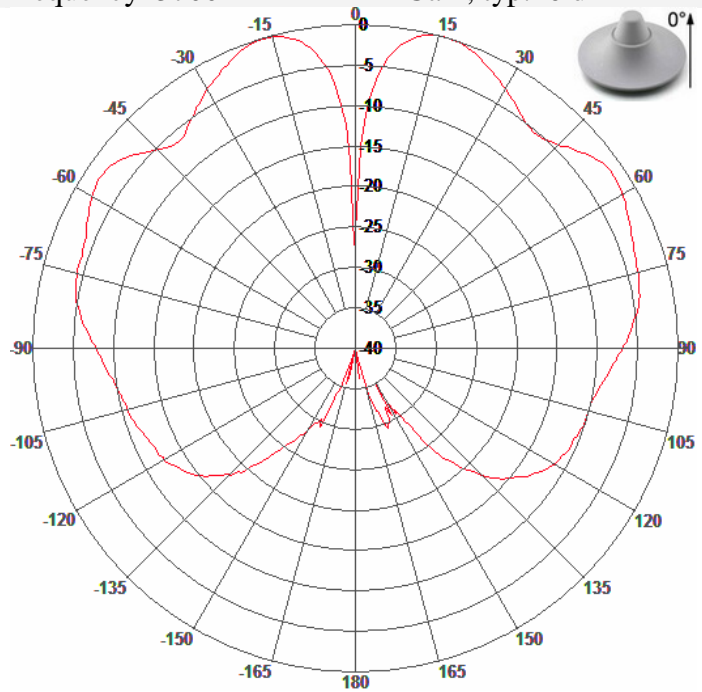


Frequency 3700 MHz

Gain, typ. 6 dBi

Frequency 4900 MHz

Gain, typ. 6 dBi



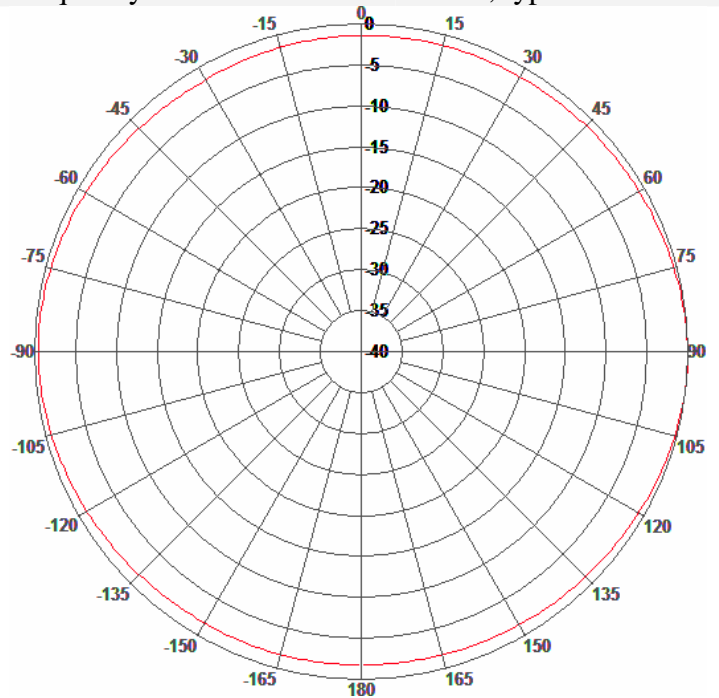
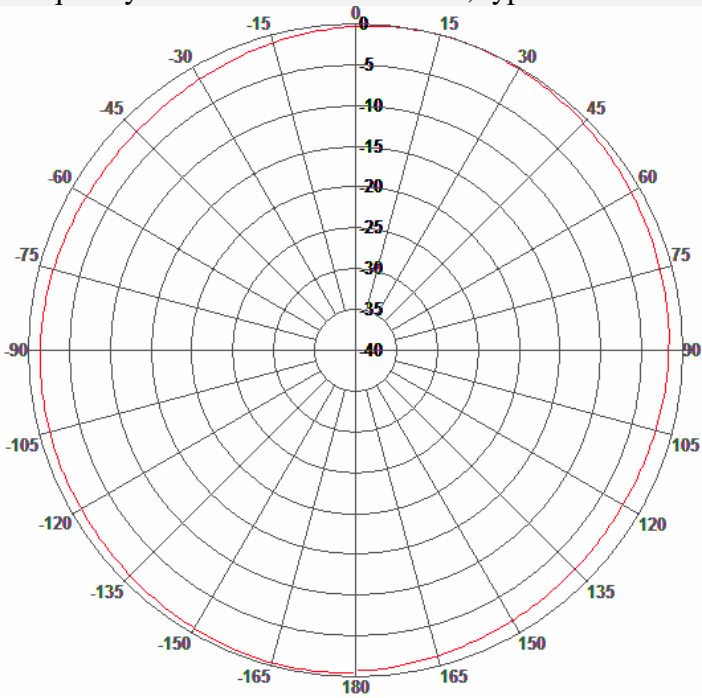
H-Plane Radiations Patterns

Frequency 810 MHz

Gain, typ. 4 dBi

Frequency 1710 MHz

Gain, typ. 6 dBi

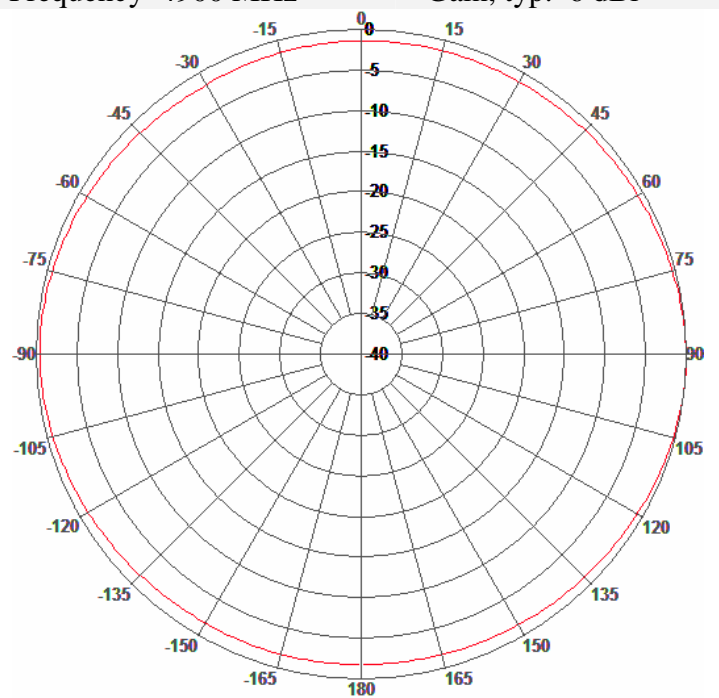
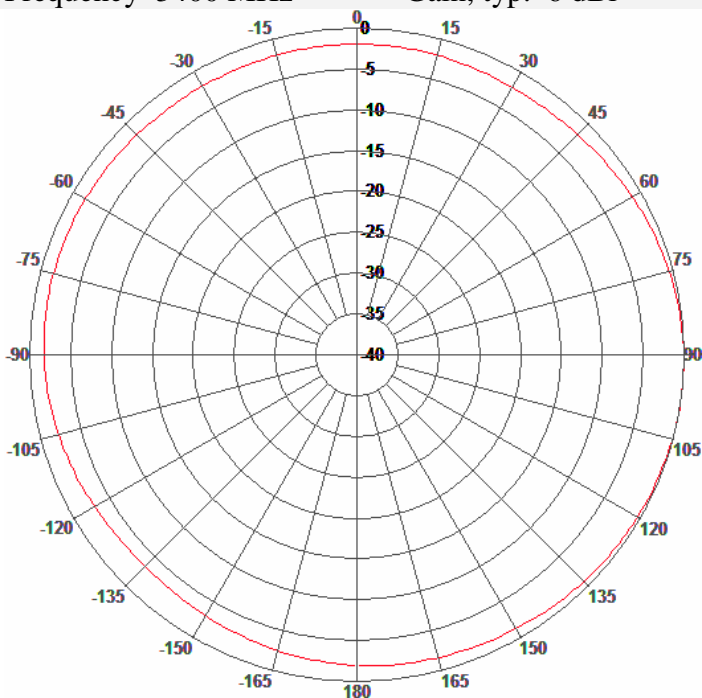


Frequency 3400 MHz

Gain, typ. 6 dBi

Frequency 4900 MHz

Gain, typ. 6 dBi



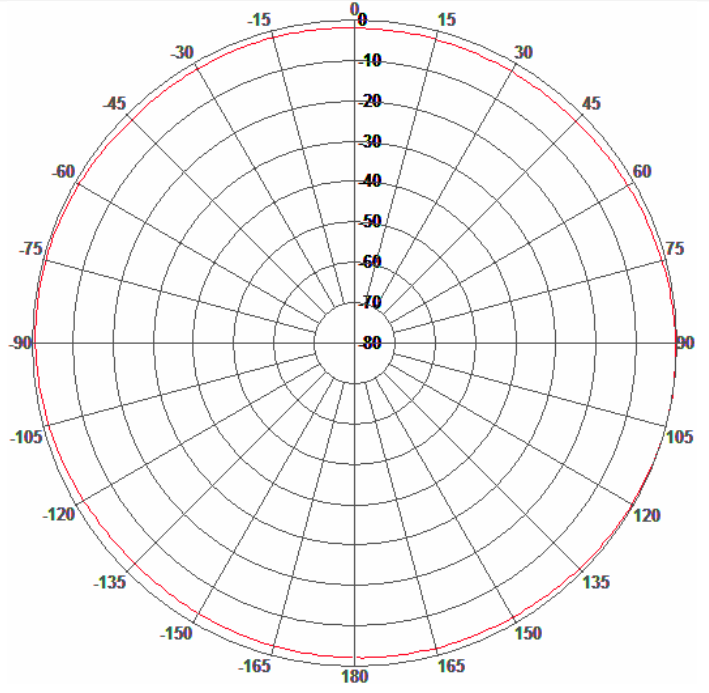
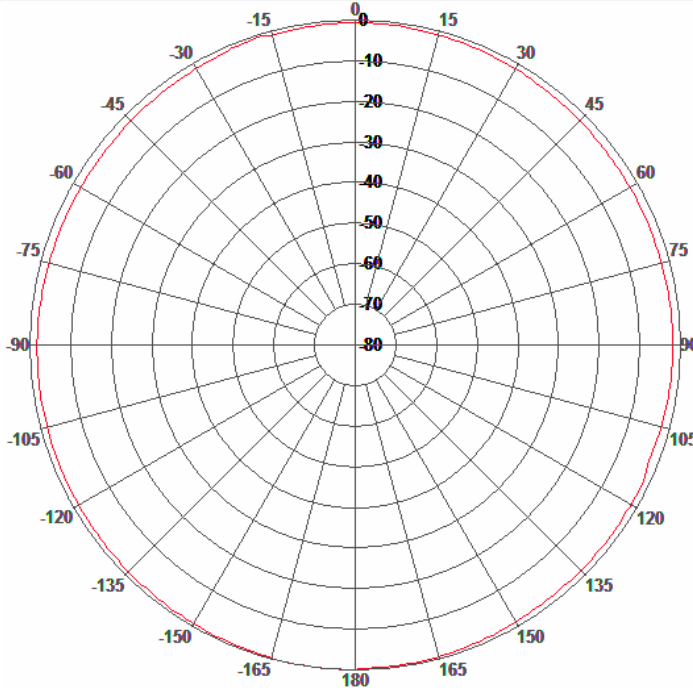
H-Plane Radiations Patterns

Frequency 960 MHz

Gain, typ. 4 dBi

Frequency 2170 MHz

Gain, typ. 6 dBi



Frequency 2500 MHz

Gain, typ. 6 dBi

Frequency 4900 MHz

Gain, typ. 6 dBi

