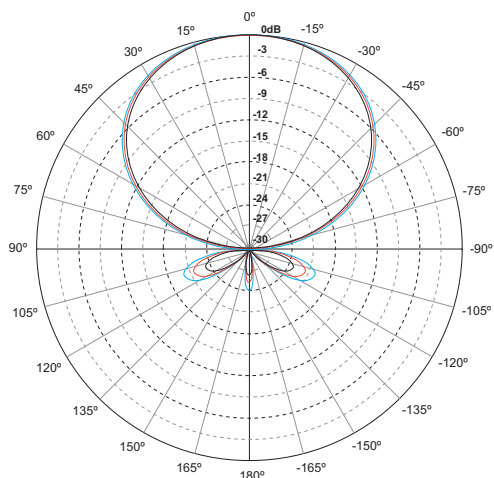




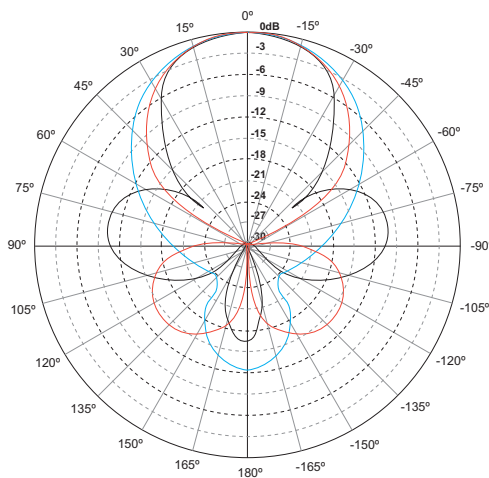
- Panel type. Radome made of HIPS (high-impact polystyrene).
- Double clamp for masts of Ø 25 to 50 mm.
- Impedance 75 Ω.

### PRA-012

Frequency band	MHz	470 – 862
Polarization		Horizontal or Vertical
Dipole numbers		3
Impedance	Ω	75
Gain	dBi	11
Beamwidthh - horizontal	°	63
Beamwidthh - vertical	°	50
Front-to-back ratio	dB	> 25
Connector type		female F
Front windload for 150/200 km/h	N	190/340
Side windload for 150/200 km/h	N	105/185
Dimensions	mm	350 x 400 x 140
Packed weight	kg	3



Horizontal plane



Vertical plane

Colour	Frequency
Blue	490 MHz
Red	650 MHz
Black	850 MHz