

Type 100.154

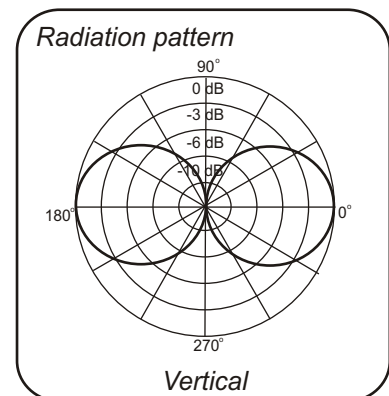
- **General:** Base station antennas reflect innovative modern antenna construction. Easy to install. High efficiency and performance. DC grounded radiator for maximum equipment protection. Due to the material quality, optimum function is realized for years even under severe climatic conditions.
- **Mechanical design:** Aluminium construction, light weight and low wind load reduce the static force requirements of the antenna mast.

ELECTRICAL SPECIFICATIONS

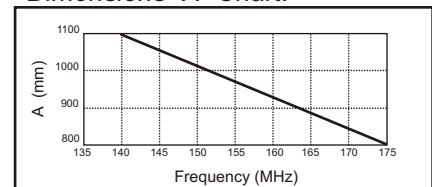
Frequency Range	144 - 174 MHz
Impedance	50
Connector	N female
Max. Power	500 W
VSWR	< 1.5
Polarization	Vertical
Gain	3 dB (5.15 dBi)
Bandwidth	10 MHz

MECHANICAL SPECIFICATIONS

Length	2743 mm max
Weight	2.86 kg
Mounting	Ø 27- 65 mm
Wind load	102 N (150 km/h)



Dimensions "A" Chart:



Dimensions "B" Chart:

