

BASE STATION Antenna

380 ~ 400 MHz / 6 dBi

KDN-SW-400-6-T0

i. Electrical Specification

Frequency Range	380 ~ 400 MHz
Polarization	Vertical
Band Width	-
Gain	6 dBi
Beam Azimuth	Omni
Beam Elevation	24 ± 5°
F-B ratio	-
IMD 3 & 5th	-
VSWR	1 : 1.5
Impedance	50 Ω
Power Capability	≥ 200 W

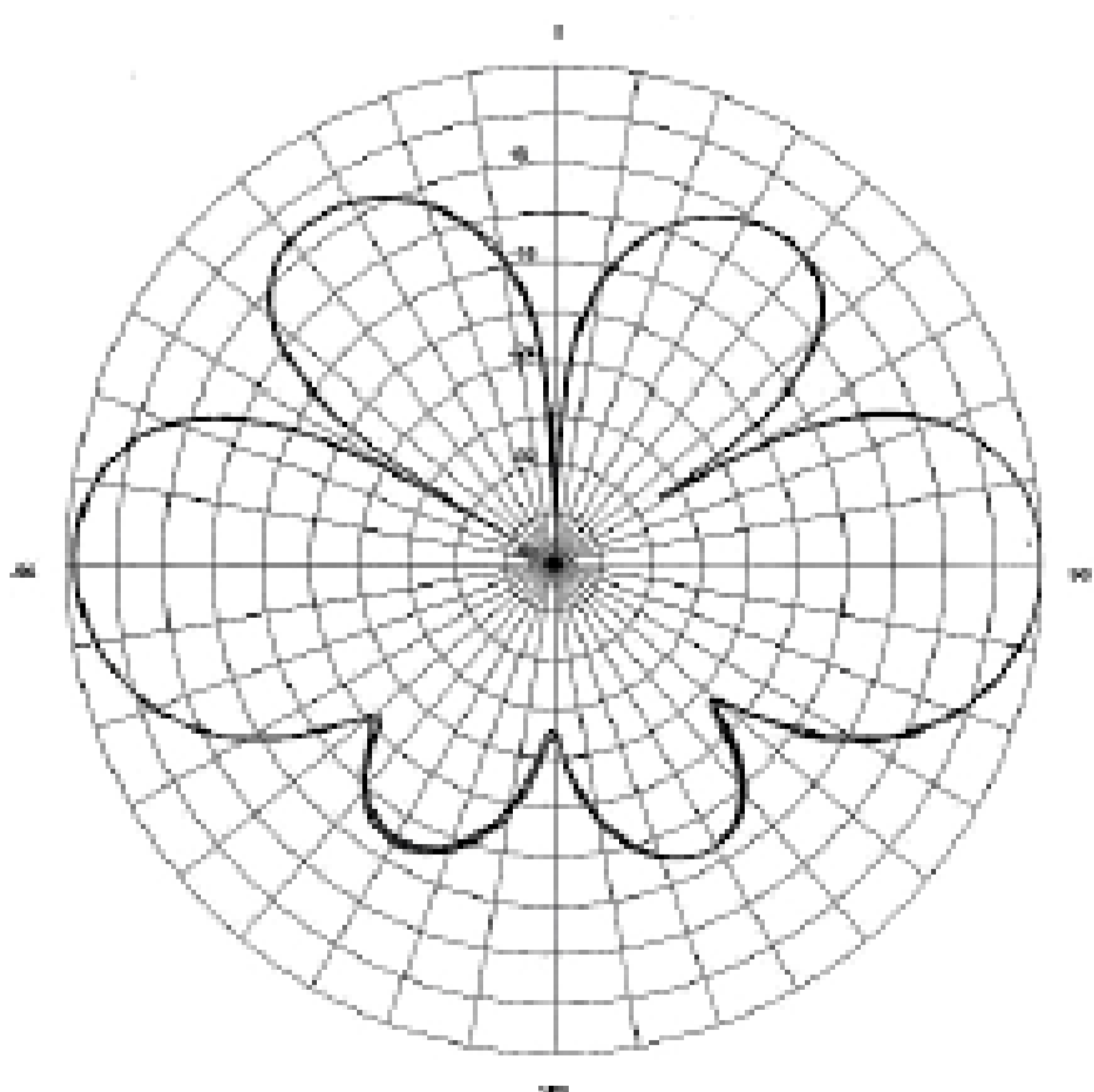
ii. Mechanical Specification

Radom Dimension	Ø48.5 x 2.4 m
Weight	4 Kg
Connector Type	DIN-Female
Withstand Wind Pressure	-
Radome Material	FRP
Radome Color	-
Temperature	-
Packing Size (H x W x D)	-
Packing Weight	-

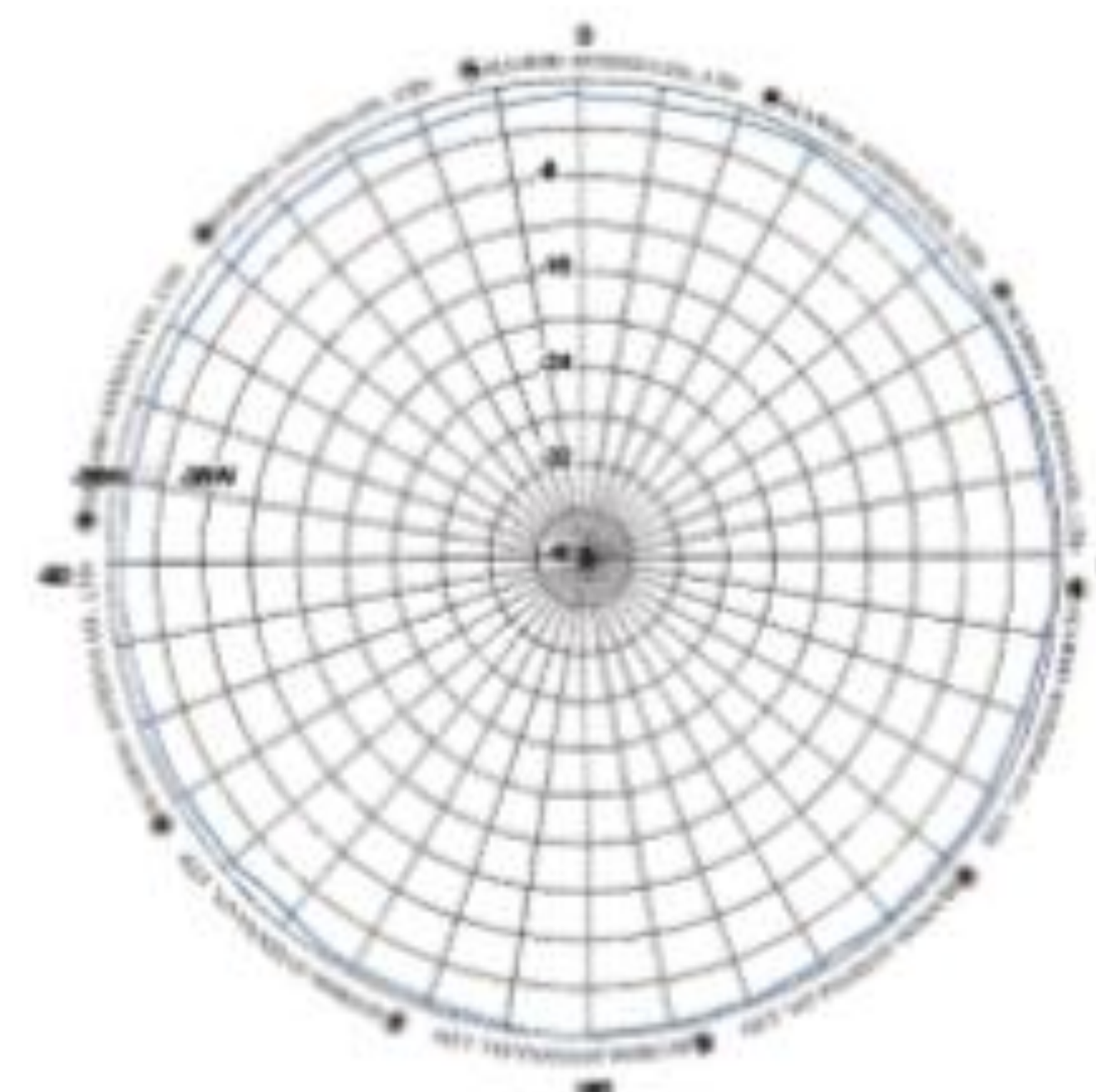


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iii. Radiation Pattern



VERTICAL PATTERN



HORIZONTAL PATTERN