



4800-4900MHz LOG-PERIODIC MIMO ANTENNA (11dB)

Telecommunication Technology & Engineering Accessories

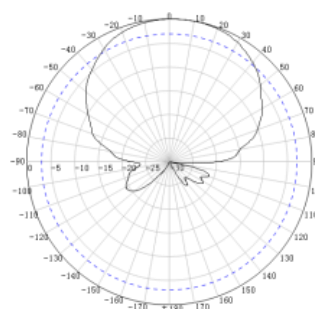
Rev.V1.3

4800-4900MHz Log-Periodic MIMO Antenna (LOG-4849-11DBN/AJ/M):

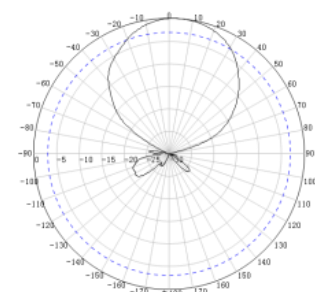
Model	LOG-4849-11DBN/AJ/M
Frequency	4800-4900MHz
Polarization	Vertical
Gain	11dBi
Horizontal Plane Θ_{HP}	75 \pm 15
Vertical Plane Θ_{HP}	60
Front-To-Back Ratio	\geq 15dB
Impedance	50 Ω
VSWR	\leq 1.5
MAX Input Power	50W
Lightning protection	DC Ground
Connector position	Bottom
Connector Type	2*N-Female
Weight	1.2kg
Dimension (cm)	Φ 8.0*14.8
Working Temperature	-40 $^{\circ}$ C~+55 $^{\circ}$ C

Product Picture & Pattern:

Horizontal



Vertical



Product Picture

Note: Any obstruction can't be in the way of telecommunication direction.
Any metallic rod must be away from antenna more than one meter.

