



Model	AOA-4G-8F	AOA-4G-5F	AOA-4G-8M	AOA-4G-5M	AOA-M4G	AYA-4G-18
Price	US\$	US\$	US\$	US\$	US\$	US\$
Radiation	Omni	Omni	Omni	Omni	Omni	Direction
Frequency Range	698-960MHz 1710-2700MHz	698-960MHz 1710-2700MHz	698-960MHz 1710-2700MHz	698-960MHz 1710-2700MHz	698-960MHz 1710-2700MHz	1710-2700MHz
Gain	6/8dBi	4/5dBi	6/8dBi	4/5dBi	4/6dBi	18dBi
VSWR	≤1.5	≤1.5	≤1.5	≤1.5	≤2.5	≤1.5
Horizontal Beam width	360°	360°	360°	360°	360°	40°
Vertical Beam width	16°	35°	16°	35°	18°	36°
Polarization	Vertical	Vertical	Vertical	Vertical	Vertical	V/H
Lightning Protection	DC-Grounded	DC-Grounded	DC-Grounded	DC-Grounded	DC-Grounded	DC-Grounded
Maximum Input Power	100W	100W	100W	100W	100W	100W
Impedance	50Ω	50Ω	50Ω	50Ω	50Ω	50Ω
Connector	N Female	N Female	N Male	N Male	N Female	N Male
Mount type	Pole	Pole	Pole	Pole	Pole	Pole
Mount Pole Diameter	∅30-50mm	∅30-50mm	∅30-50mm	∅30-50mm	∅30-50mm	∅30-50mm
Dimension (mm)	∅20x600mm	∅20x320mm	∅20x600mm	∅20x320mm	∅63x220mm	∅80x450mm
Weight	650g	250g	650g	250g	1.2kg	0.8kg
Operating Temperature	-40-80°C	-40-80°C	-40-80°C	-40-80°C	-40-80°C	-40-80°C
Wind Velocity Rated	60m/s	60m/s	60m/s	60m/s	60m/s	60m/s
Qty/CTN/G.W.	30pcs/14.5KGS	48pcs/13KGS	30pcs/14.5KGS	48pcs/13KGS	8pcs/8.5KGS	12pcs/13KGS
CTN Measurement (CM)	61*43*37	61*43*37	61*43*37	61*43*37	46*32*26	50.9*38.1*51.8