

698-960/ 1710-2690MHz 3dBi 8X8 MIMO Omni-directional Antenna

Electrical Specifications	
Model	YDS0627OM3V-8SMA(M)
Frequency Range	698-960 / 1710-2690 MHz
Gain	2 / 3 dBi
V.S.W.R	≤ 2.5
Bandwidth	262 / 980 MHz
Polarization	Vertical
Half-power beam width	H:360° E:75° / H:360° E:60°
Impedance	50 Ω
Max.Power	20 W
Connector	8 x SMA Male
Antenna Dimension	Ø 170 x 160mm
Weight	2 Kg
Radome material	ASA
Length of lead	120 Inch
Color	White
Operating temperature	-40~+75°C
Storage temperature	-55~+85°C
Suitable pole diameter	35~50mm
Protection level	IP66
Application	Indoor / Outdoor

