

2.4/5/6GHz 12dBi 8X8 MIMO Patch Antenna

Electrical Specifications	
Model	YDS2471PT12H-8RADART
Frequency Range	2400-2500 / 5150-5850/ 5925-7125 MHz
Gain	10 / 12 / 12 dBi
V.S.W.R	≤ 2.5
Polarization	Horizontal
Half-power beam width	H:30° E:110° / H:15° E:105° / H:12° E:105°
Impedance	50 Ω
Max. Power	20 W
Mechanical Specifications	
Connector	8 x RADART
Antenna Size (L x W x T)	490 x 490 x 62 mm
Weight	About 4 Kg
Radome material	ASA
Length of lead	36 Inch
Color	White
Mechanical tilt	-30~+30°C
Operating temperature	-40~+75°C
Storage temperature	-55~+85°C
Suitable pole diameter	35~50mm
Protection level	IP66
Application	Indoor / Outdoor

