



Dual Polarization
Panel Antenne
WiFi/LTE

790-960 / 1710-2170 / 2300-2700MHz
7/10/8dBi 2 port N hun
41x41cm

PA2U5-X0808-3-071008



EAN: 5704717012282



PA2U5-X0808-3-071008

Model: PA2U5-X0808-3-071008 LTE PANEL ANTENNA**Electrical Specifications:**

Frequency Range	790~960/1710~2170/ 2300~2700MHz
VSWR	790~960MHz: ≤ 3.5
	1710~2170MHz: ≤ 3
	2300~2700MHz: ≤ 3
Gain	7/10/8dBi
Impedance	50 Ω ±5 Ω
Polarization	Linear Vertical and Horizontal (0° & 90°)
Beamwidth	NA
PORT1(V) H/E-PLANE	790~960MHz: 69°/71°
	1710~2170MHz: 48°/57°
	2300~2700MHz: 34°/58°
PORT2(H) H/E-PLANE	790~960MHz: 69°/69°
	1710~2170MHz: 57°/49°
	2300~2700MHz: 60°/34°
Max. Power	10 Watt
Isolation	≤ -20 db

Mechanical Specifications:

Connector	N FEMALE*2
Cable	CFD200-30cm*2
Operation Temp.	-30°C ~ +60°C
Material-Radome	Radome-ABS
Dimension (L*W*H)	410*410*44 ±2mm
Weight	2100g ± 10g
RoHS compliant	Yes

