

GLOBAL EAST ASIA TECHNOLOGY CO,LTD

Product name: 3300-3800MHz Panel Antenna

Product model: GL-DY3338S43013

Applications:

5G Network System

Sector coverage

Features:

High gain, bandwidth

Strong structure and simple installation



Electrical Specifications	
Frequency Range- MHz	3300-3800
Polarization	$\pm 45^{\circ}$
VSWR	≤ 1.5
Gain-	13
Horizontal beam width	33°
Vertical beam width	33°
Front-to-back ratio- dB	≥ 25
Isolation between ports- dB	≥ 25
Input Impedance- Ω	50
Maximum input power- W	100
Lightning protection	DC Ground
Mechanical Specifications	
Input connector type	4-7/16DIN Female
Connector place	Bottom
Dimensions- mm	400×280×85
Packing size- mm	708×362×185
Antenna weight-KGS	3.4
Radome material	UPVC
Radome color	Gray
Mechanical tilt	$0 \sim 12^{\circ}$
Operating temperature	-40°C to $+65^{\circ}\text{C}$
Rated Wind Velocity- m/s	60
Mounting hardware- mm	$\phi 35 \sim \phi 75$