



# GLOBAL EAST ASIA TECHNOLOGY CO.,LIMITED

**Product name:** 3400-3600MHz Fiberglass Omni Antenna

**Product model:** GL-DY3500V8

## Applications

5G New Network System

Point to multipoint application

## Features

High Gain, Stable Performance

High Quality Fiberglass Radome

All Weather Operation



Electrical Specifications	
Frequency Range- MHz	3400-3600
VSWR	≤1.5
Gain- dBi	8
Horizontal beam width	360°
Vertical beam width	15°
Polarization	Vertical
Input Impedance-Ω	50
Maximum input power- W	50
Lightning protection	DC Ground
Mechanical Specifications	
Input connector type	N-K
Connector place	Bottom
Dimensions- mm	Φ20×430
Antenna weight- kg	0.7
Radome material	Fiberglass
Radome color	gray
Operating temperature	-40°c~60°c
Rated Wind Velocity- m/s	60
Mounting hardware- mm	Φ 35~ Φ 60

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