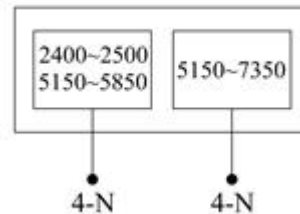




product name:8 ports WIFI small panel antenna

product model:GL2473VH60-8



Electrical Specifications		
Frequency Range-MHz	2400-2500/5150-5850MHz	5150-7350MHz
Polarization	2×V+2×H	2×V+2×H
VSWR	≤2.0	
Gain-dBi	8dBi	
Horizontal beam width	65°	60°
Verticalbeam width	60°	55°
Front-to-back ratio-dB	≥20dB	
Isolation	≥20dB	
Input Impedance-Ω	50 Ω	
Maximum input power-W	50W	
Mechanical Specifications		
Input connector type	8*NF	
Connector location	back	
Installation	Pole-holding	
Dimensions-mm	306×306×25mm	
Antenna weight-KGS	2.0kg	
Radome material	ABS	
Radome color	white	
Operating temperature	-40° C to +65 ° C	
Extreme wind speed	60 m/s	
Pole diameter	φ35~φ50mm	