



GL-DY829 433MHz Magnet Antenna



433MHz Magnet Antenna	
GL-DY829	
Electrical Index	
Frequency-MHz	433
VSWR	≤ 2.0
Gain-dBi	≥ 2.0
Normal Impedance- Ω	50
Polarization	vertical
Mechanical Index	
Cable Length-m	RG174,3
Connector	SMA Male
Antenna Dimension-mm	$\Phi 30 * 235$ mm
Installation Way	Magnet
Environmentally Friendly	ROHS Compliant
Temperature- $^{\circ}\text{C}$	-40 \sim +85
Humidity- %	5 \sim 95