



Delta 22 433MHz ISM Direct Connect Antenna

Key Features

- Dedicated ISM Antenna
- ISM Band: 433MHz
- Small Antenna size with 2dBi Gain



General Description

The Delta 22 is a dedicated 433MHz ISM band antenna which combines good performance with a small size, enabling its use with many of today's remote control systems and 433MHz alarm systems.

Terminated with an SMA male connector, it is ideally suited to applications requiring a simple, cable free set up, such as alarm panel equipment and garage or gate remote controls.

The knuckle design allows the antenna to be positioned to take best advantage of the incoming signal. Allowing straight, 45° and 90° positions along with 360° rotation. The omni directional, radiating element is capped with a black high-grade rubber mould.

Additional Considerations

- Ideal for remote control systems and wireless alarms
- · Does not rely on mounting on metallic surface
- Meets all EU compliance criteria for electronic goods



Siretta Ltd Basingstoke Road Spencers Wood Reading Berkshire RG7 1PW

+44(0)118 976 9014 +44(0)118 976 9020 email sales@siretta.com www.siretta.com

sales

fax

web





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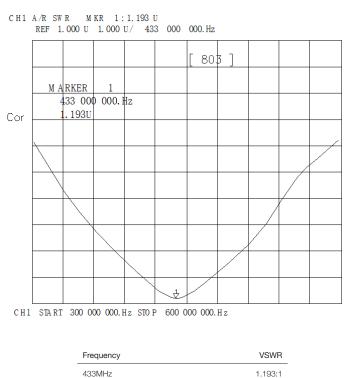
Electrical Specifications

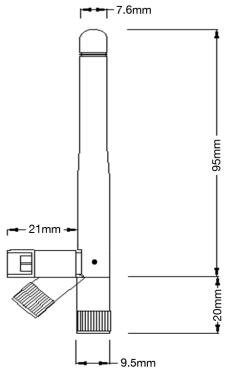
Impedance:	50 Ohm
Max Power:	50W
Peak Gain:	2 dBi
VSWR:	<1.5 @ 433MHz
Operating Frequencies:	ISM: 433MHz
Radiation:	Omni
Polarization:	Vertical

Mechanical Specifications

Operating Temperature range:	-20 - +60°C
Storage Temperature range:	-30 - +75°C
Dimensions:	L115mm
Connector:	SMA male
Mounting Method:	Direct connect

VSWR





Ordering Details

Part Number

Description

DELTA22/X/SMAM/S/S/20

433MHz ISM Band Direct Connect Antenna, SMA Male

Registered in England No. 08405712 VAT Registration No. GB163 04 0349 Siretta Ltd Basingstoke Road Spencers Wood Reading Berkshire RG7 1PW sales

email

web

fax

+44(0)118 976 9014 +44(0)118 976 9020 sales@siretta.com www.siretta.com