+5dBi Fibreglass Rod

Features

- Freq Range 430-435MHz
- Omni Directional
- Active gain: +5dBi
- Rugged Fibre Glass Rod
- **VSWR** < 1.8
- N Connector on base with:
- 2m RG58 Lead to SMA (Male)
- Dimensions: 1200 x 20mm
- U-Bolts Mounting Supplied
- Vertical Polarization
- Ground plane Independent
- Weight 1.20Kg

Applications

- Embedded Applications
- Range Improvement
- Space Saving Applications

Description

A rugged Wall mounting Gain Antenna for 433MHz applications where high performance is required. Using this antenna will give optimum range and reliability to your application.

Ordering Information

	Length	Diameter	Cable Length	Connector
ANT-4ROD5-SMA	1200mm	20mm	2m	SMA (M)



Cable Assy

The Rod Antenna is supplied with U Bolt Mounts and has an N type connector at the base. The antenna is supplied with a 2metre connecting RG58 Coax cable terminated with SMA Male





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