WMO9156 915 MHz 6 dBi Omni Antenna

Features

- High Gain Omni Antenna
- Covers 915 MHz LoRa band
- Durable Glass Fibre sheath
- Supplied on Mounting Bracket

Specifications	
Frequency range	902-928 MHz
Gain	6 dBi
Polarisation	Linear - Vertical
Impedance	50 Ohm
VSWR	<1.6:1
Power rating	10W
Operating Temp.	-30 to +80 degrees C
Cable / Connector	5M RG58 cable and SMA-male
Weight	950gr
Length	1045mm excluding bracket

Popular Ordering Options	
WMO9156-5M-SM	WMO9156 antenna with 5M RG58 and SMA

Specifications subject to change without notice.

5 Little Balmer Buckingham Industrial Park Buckingham MK18 1TF UK
 Tel:
 +44 (0)1280 824055

 Fax:
 +44 (0)1280 817179

 Email:
 sales@ead-ltd.com

 Web:
 www.ead-ltd.com

