

VHF OMNI Directional Antenna

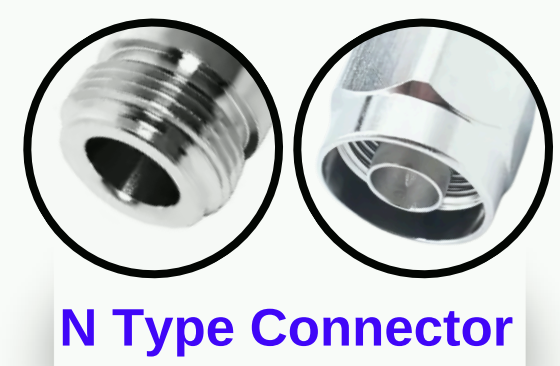
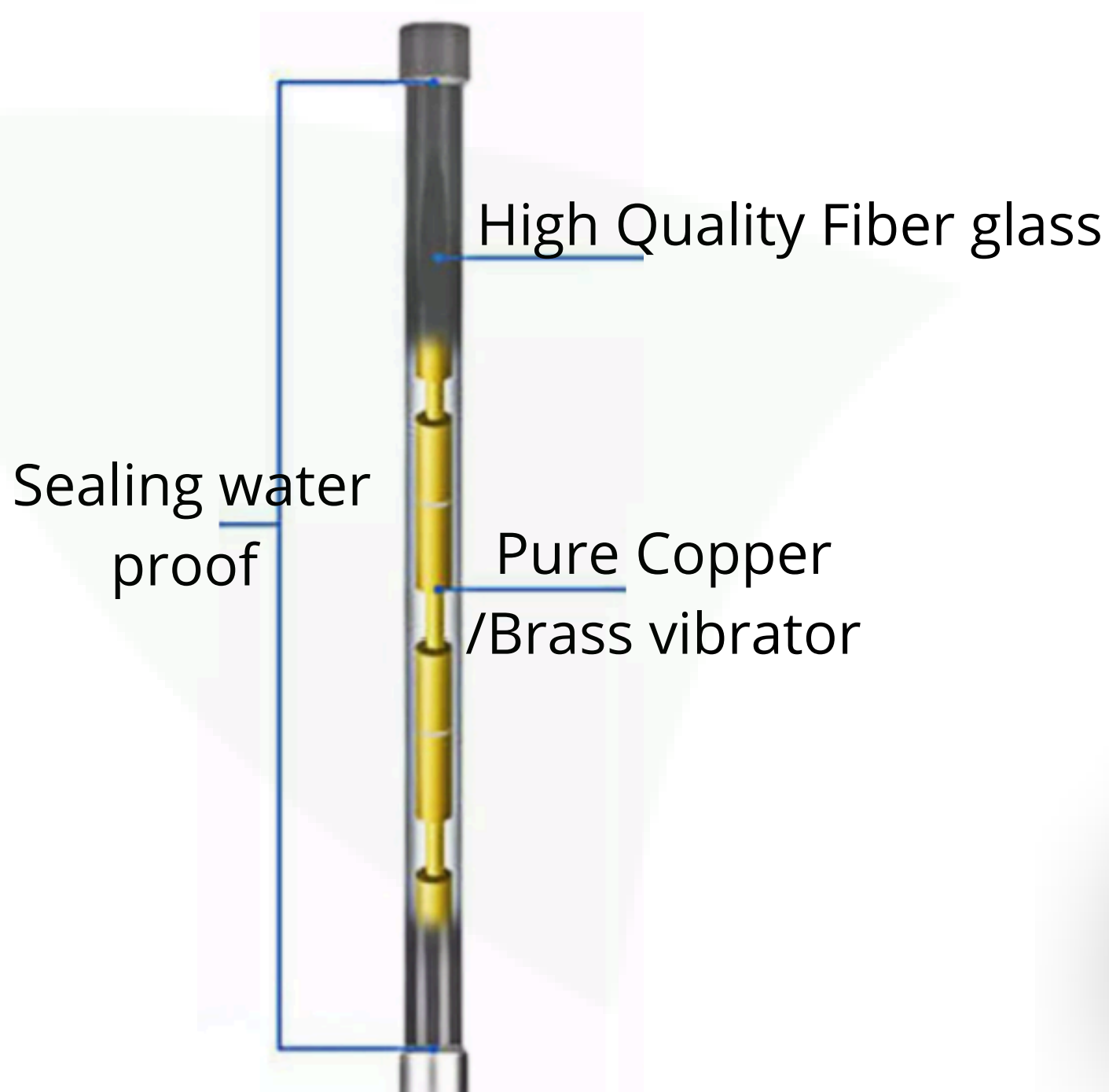
130-145 MHz



An ISO 9001: 2015 Certified Company

Technical Specifications

Model	ODAVHF1405
Frequency Range	130-145 MHz
Polarization	Vertical
Gain	2-10 Dbi
Input Impedance	50Ω
Bandwidth(MHz)	36
Horizontal Lobe width	360°
Vertical Lobe width	55°
Lightning Protection	DC Ground
VSWR	< 1.8
Maximum Input Power	100 W
Connector	N Male / N Female
Outer Cover Material	Fiberglass
Color	Black
Operating Temperature	-20~+60°C
Relative Humidity	5~95%
Applications	Outdoor
Compliances	CE compliant
ROHS	ROHS Compliant
Brand	Gleam Light India



Features

- Vertical Polarization
- Omni-Directional Radiation
- Radiates signal 360° horizontally
- Low VSWR
- Made from materials like fiberglass or ABS plastic
- Pole mount options available
- Best for Outdoor applications

CALL OR  **+91-8800386366**

Follow Us For More Updates **GLEAMLIGHTINDIA** /     

Info@gleamlightindia.com/www.gleamlightindia.in/gleamlightindia.com/www.gleamindia.com

GLEAM LIGHT INDIA PRIVATE LIMITED

12B Block -A, Behind Kanishka Garden, Amar Colony Main Rohtak Road Nangloi, New Delhi, Delhi 110041



VHF OMNI Directional Antenna

130-145 MHz



An ISO 9001: 2015 Certified Company



CALL OR  **+91-8800386366**

Follow Us For More Updates **GLEAMLIGHTINDIA** /     

Info@gleamlightindia.com/www.gleamlightindia.in/gleamlightindia.com/www.gleamindia.com

GLEAM LIGHT INDIA PRIVATE LIMITED

12B Block -A, Behind Kanishka Garden, Amar Colony Main Rohtak Road Nangloi, New Delhi, Delhi 110041

