

ASV615

VLF/LF/MF/HF RX/TX WHIP ANTENNA

HF fiberglass whip used in defense communications, installed on surface vessels.

Tx : 1,5 kHz - 30 MHz (with tuning unit)

Rx : 10 kHz - 30 MHz

10 kHz

3 GHz

TECHNICAL CHARACTERISTICS

- One part antenna
- Epoxy glass fibre
- Shock & Vibration resistant
- Feeding point located above the deck for enhanced, insulation and reduced parasitic capacities
- High reliability
- More than 1000 ASV antennas around the world

ASSOCIATED EQUIPMENT

- Can be installed on a SP339 HF antenna tilting device to switch from vertical to horizontal configuration

TECHNICAL DATA

Max. Input power	100 W
Height	6.25 m
Weight	10 kg
Max. diameter	0.185 m

