

GNSS ANTENNA

NGA100



- Part No.: NGA100-10, NGA100-20, NGA100-30
- Receiving Frequency: 1575MHz±5MHz
- Polarization: Circular
- Antenna Gain: ≥3.5dBi
- Noise Figure: ≤1.5dB
- Power Supply: 3V / 5V DC
- Max. Dia: φ96mm
- Length: 126mm
- Cable: RG58 10M, 20M, 30M
- Connector: TNC or BNC
- Operation Temperature: -45°C ~ +85°C
- IP Grade: IP66

VHF ANTENNA

NVA100



- Frequency Range: 155MHz~162MHz
- Polarization: Vertical
- Gain: 3.5dBi
- VSWR: 1.2
- Impedance: 50 Ω
- Length: 1.2m
- Connector: PL259
- Rod Antenna: Fiberglass Epoxy
- Wind Resistance: 60m/s
- Max TX Power: 100W

NAVTEX ANTENNA

NXA100/NXA200



PART No.	NXA100 (Antenna) & NVX-1070F (Amplifier)	NXA200
RX Freq	518kHz, 490kHz, 4209kHz	
Bandwidth	504kHz±20kHz, 4209.5kHz±100kHz	
Radiation Pattern	Omni-directional	
Polarization	Vertical	
Impedance	50Ω / TNC	
Cable Length	20m RG58	
Input Voltage	7~9V	
IP Grade	IP66	
Temperature Range	-30°C~+55°C	
Size	Φ44 x 1456 (H) mm (Antenna+Amplifier)	Φ150 x 230 (H) mm
Weight	2kg (Antenna+Amplifier)	1.3kg (with cable)

※ Specifications subject to change without notice.