

MARINE COMMUNICATION EQUIPMENT

NEB-6000 ARGOS Transmitter

FEATURES: Designed to use for harsh environments at sea. Robust design to stand hitting or falling during installation and demount. GPS module with high sensitivity for fast position fixing. Easy installation, wit...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category Marine Communication Equipment

Standard ISO

Certificate CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Communication Equipment	Model / SKU	NEB-6000-ARGOS-Transmitter
Standard	ISO	Surface	Easy installation, with connection cables finished at factory.
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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FEATURES:

Designed to use for harsh environments at sea.
Robust design to stand hitting or falling during installation and demount.
GPS module with high sensitivity for fast position fixing.
Easy installation, with connection cables finished at factory.
LED Indication for power and transmission.

Special power supply unit is used. Isolated input, wide range voltage and EMC/EMI compatible.
Low-power-consumption design to ensure 48+ hours continuous operation with backup batteries

Speification:

General	
Model:	NEB-6000
Case Material:	Nylon + glass
Color:	White or grey
IP grade:	IP66
Physical	
Transmitter:	ø131x 330mm, 1.9 kg
PSU:	174 x 160 x 40 mm, 0.9kg
Transmitter	
Frequency:	401.620MHz ~ 401.680 MHz
Output Power:	3W ± 2dB
TX interval:	90s or configurable
GPS Receiver	
Type:	Built-in GPS antenna
Center Frequency:	L1-1575.42MHz
Channels:	50
GPS Fixing Time:	<1 minute
Indication	
Power On:	LED
Transmitting:	LED
Power Status:	LED
Backup Battery	
Type:	Ni-Mh battery
Total Voltage Rating:	9.6 V
Operating Hours:	>48hrs
Power Supply	
Nominal:	DC24V
Range:	DC12V ~ 38V
Terminals:	Isolated from ground
Environment	
Operating Temperature:	-20°C ~ +50°C
Storage Temperature:	-30°C ~ +70°C