MARINE COMMUNICATION EQUIPMENT

NVX-1000 NAVTEX

ISO9001 Supplier

Class Certificate

Export Supply

FEATURES: 5.7” Silver Bright LCD. Supports all IMO NAVTEX frequencies (518kHz, 490kHz and 4209.5kHz). Displays the message contents. Messages stored for 72 hours. Simple to operate. Desktop or flush mount. Exte...



Key Highlights

Category	Marine Communication Equipment
Standard	DIN
Certificate	CCS,DNV-GL,VR type approval certificate.

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

Technical Specifications

Category	Marine Communication Equipment	**Model / SKU**	NVX-1000-NAVTEX
Standard	DIN	**Certificate**	CCS,DNV-GL,VR type approval certificate.
Warranty	12 Months unless specified otherwise	**Origin**	China

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FEATURES:

5.7” Silver Bright LCD.
Supports all IMO NAVTEX frequencies (518kHz, 490kHz and 4209.5kHz).
Displays the message contents.
Messages stored for 72 hours.
Simple to operate.
Desktop or flush mount.
External printer interface and External alarm output.

Low power consumption.
Conforms to the latest rules including IMO M148 (77) and IEC 61097-6.

Speification:

NAVTEX Receiver	
Receiving Frequency:	518kHz, 490kHz and 4209.5kHz
Mode of Reception:	F1B
Sensitivity:	2μV e.m.f. (50Ω), 4% error rate or less
Display	
Display System:	5.7", 103 (W) mm × 79 (H) mm, 320×240 dots
Display Modes:	Message List, Main Menu
Messages Storage:	200 messages × 3 channels
Power Supply	24V DC (10～38V)
Environment Conditions	
Temperature Range:	-15℃ ~ +55℃ operational (IEC 60945) -25℃ ~ +70℃ storage
IP Grade:	IP22 (Receiver), IP66 (Antenna & Amplifier)
Printer Interface	RS-232
Dimension & Weight	
Weight:	2.0 kg (Receiver only)
Dimension:	264(W) × 145(H) × 80(D) mm (main unit)