MARINE NAVIGATION EQUIPMENT

Rudder Angle Indication System AD80

ISO9001 Supplier

Class Certificate

Export Supply

Rudder angle indication system AD80 is used to accurately and real timely indicate the direction and position of the rudder in wheel house, ECC room and steering gear room for the crew. With the functions of flexible co...



Key Highlights

Category	Marine Navigation Equipment
Standard	EN
Weight / Size	Analog and digital dual display Multidirectional rod link Fast plug-in w...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications			
Category	Marine Navigation Equipment	**Model / SKU**	Rudder-Angle-Indication-System-AD80
Standard	EN	**Weight / Size**	Analog and digital dual display Multidirectional rod link Fast plug-in waterproof connector Multi-size display optional ITEM SPECIFICATIONS Rudder Angle accuracy ±0.1° Supply Power 24V DC（21.6-31.2V）110/220V 50/60Hz AC Data Input/Output RS422, NMEA0183 Standard $--RSA, x.x, A, x.x, A*hh Mounting Desk/Ceiling/Flush DIMENSION PROTECTION LEVEL Three-face Indication Unit AD801 φ370mm, High 156mm IP22 Control Unit AD802 300mm×225mm×125mm IP22 Transmitter AD803 270mm×120mm×80mm IP56 Indication Unit AD804 192mm×192mm×192mm IP56 Indication Unit AD805 144mm×144mm×73mm IP22 Indication Unit AD806 96mm×96mm×85mm IP22 Remote Dimmer AD807 96mm×96mm×64mm IP22
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China Rudder Angle Indication System AD80:

Rudder angle indication system AD80 is used to accurately and real timely indicate the direction and position of the rudder in wheel house, ECC room and steering gear room for the crew.
With the functions of flexible configuration, good dimming, easy to install and maintain, AD80 fully complies with the regulations of IMO and the standard IEC61162 sentences.
Features:
Analog and digital dual display
Multidirectional rod link
Fast plug-in waterproof connector
Multi-size display optional

ITEM SPECIFICATIONS
Rudder Angle accuracy ±0.1°

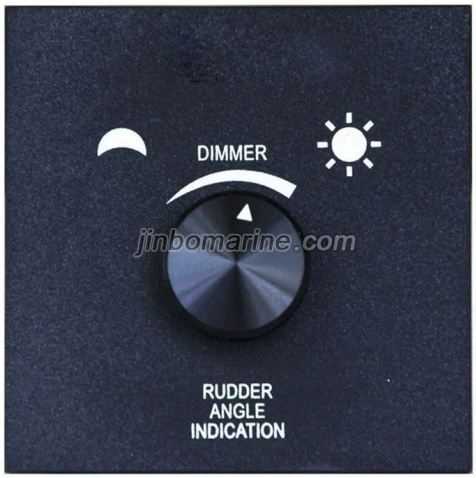
Supply Power
24V DC （21.6-31.2V）
110/220V 50/60Hz AC
Data
Input/Output
RS422, NMEA0183 Standard
$--RSA, x.x, A, x.x, A*hh
Mounting Desk/Ceiling/Flush

DIMENSION
PROTECTION LEVEL
Three-face Indication Unit AD801
φ370mm, High 156mm
IP22
Control Unit AD802
300mm×225mm×125mm
IP22
Transmitter AD803
270mm×120mm×80mm
IP56
Indication Unit AD804
192mm×192mm×192mm
IP56
Indication Unit AD805
144mm×144mm×73mm
IP22
Indication Unit AD806
96mm×96mm×85mm
IP22
Remote Dimmer AD807
96mm×96mm×64mm
IP22


RUDDER ANGLE INDICATION
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