NAVIGATION BUOY

Visual & Radio Aids to Navigation

Specifications Type HD160-Y1 HD155-Y1 Voltage DC12V DC12V Power ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Navigation Buoy
Standard	EN
Weight / Size	Specifications Type HD160-Y1 HD155-Y1 Voltage DC12V DC12V Power 8W 10W S...
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	Navigation Buoy	**Model / SKU**	Visual-Radio-Aids-to-Navigation
Standard	EN	**Weight / Size**	Specifications Type HD160-Y1 HD155-Y1 Voltage DC12V DC12V Power 8W 10W Source LED Navigation LED Navigation Range >4.5nm >6.4nm Characteristic 256 program 256 program Color Red,Yellow,Green,White Red,Yellow,Green,White Optical sensitivity 300LX 300LX Working Environment Outdoor Waterproof Outdoor Waterproof Protection IP65 IP65 Working Temperature -25-65℃ -25-65℃ Installation 4-Φ13/Φ195mm 4-Φ13/Φ195mm Weight 11kgs 11kgs
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

Specifications

Type	HD160-Y1	HD155-Y1
Voltage	DC12V	DC12V
Power	8W	10W
Source	LED Navigation	LED Navigation
Range	>4.5nm	>6.4nm
Characteristic	256 program	256 program
Color	Red,Yellow,Green,White	Red,Yellow,Green,White
Optical sensitivity	300LX	300LX
Working Environment	Outdoor Waterproof	Outdoor Waterproof
Protection	IP65	IP65
Working Temperature	-25-65℃	-25-65℃
Installation	4-Φ13/Φ195mm	4-Φ13/Φ195mm
Weight	11kgs	11kgs