NAVIGATION BUOY

HD300-L1 LED Lantern

Specifications Light Base Alumnium Characteristic 256 program Optical sensitivity ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Navigation Buoy
Standard	EN
Weight / Size	Specifications Light Base Alumnium Characteristic 256 program Optical ...
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**	HD300-L1-LED-Lantern
Standard	EN	**Weight / Size**	Specifications Light Base Alumnium Characteristic 256 program Optical sensitivity 300LX Source LED Voltage 10-18V Installation 3-Φ13/200mm Weight 12kg HD100-S1 LED Lantern Voltage DC12V Power 2W Source LED Navigation Range >2nm Characteristic 256 program Color Red,Yellow,Green,White Optical sensitivity 300LX Working Environment Outdoor, Waterproof Protection IP65 Working Temperature -25-65℃ Installation 4-Φ20/Φ195mm
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

Specifications

Light Base	Alumnium
Characteristic	256 program
Optical sensitivity	300LX
Source	LED
Voltage	10-18V
Installation	3-Φ13/200mm
Weight	12kg
HD100-S1 LED Lantern	
Voltage	DC12V
Power	2W
Source	LED Navigation
Range	>2nm
Characteristic	256 program
Color	Red,Yellow,Green,White
Optical sensitivity	300LX
Working Environment	Outdoor, Waterproof
Protection	IP65
Working Temperature	-25-65℃
Installation	4-Φ20/Φ195mm