MARINE AUTOMATIC TELEPHONE SYSTEM

CK-1 8-96 Ways Users Auto-Telephone Exchanger

CK-1 8-96 Ways Users Auto-Telephone Exchanger 1)Chapter 1 of Part 4 of the “ Steel Ship Classification Rules" of the China Classification Society; 2)YD/T729-94 method for automatic exchanger network access; 3)GF0...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Automatic Telephone System
Standard	EN
Material	CK-1 8-96 Ways Users Auto-Telephone Exchanger 1)Chapter 1 of Part 4 of t...
Weight / Size	Type Gate number Power consumption Power supply Colour Shell material IP...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

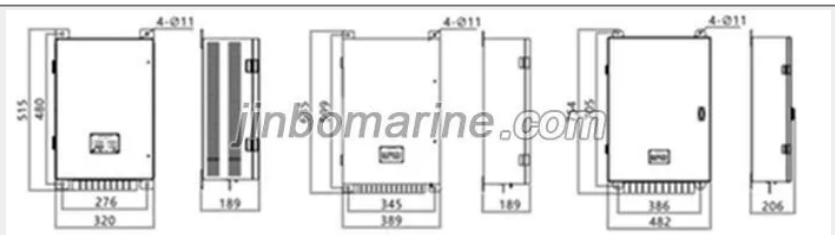
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Marine Automatic Telephone System	**Model / SKU**	CK-1-8-96-Ways-Users-Auto-Telephone-Exchanger
Standard	EN	**Material**	CK-1 8-96 Ways Users Auto-Telephone Exchanger 1)Chapter 1 of Part 4 of the “ Steel Ship Classification Rules" of the China Classification Society;
Weight / Size	Type Gate number Power consumption Power supply Colour Shell material IP rating Weigjt 1 CK-1A 8-24 50 AC220V DC24V White RAL7035 Q235B IP22 14KGS 2 CK-1 35-56 150 AC220V DC24V White RAL7035 Q235B IP22 23KGS 3 CK-1B 64-96 150 AC220V DC24V White RAL7035 Q235B IP22 23KGS	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China CK-1 8-96 Ways Users Auto-Telephone Exchanger:

CK-1 8-96 Ways Users Auto-Telephone Exchanger

1)Chapter 1 of Part 4 of the “ Steel Ship Classification Rules" of the China Classification Society;
2)YD/T729-94 method for automatic exchanger network access;
3)GF002-9002.4 technique specification for automatic exchanger equipments in technical ministry of posts and tele communication.



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NO.	Type	Gate number	Power consumption	Power supply	Colour	Shell material	IP rating	Weigjt
1	CK-1A	8-24	50	AC220V DC24V	White RAL7035	Q235B	IP22	14KGS
2	CK-1	35-56	150	AC220V DC24V	White RAL7035	Q235B	IP22	23KGS
3	CK-1B	64-96	150	AC220V DC24V	White RAL7035	Q235B	IP22	23KGS