

CKY MARINE PUBLIC ADDRESS SYSTEM

YKG-1/2E Explosion-Proof Remote Station For Public Address

ISO9001 Supplier

Class Certificate

Export Supply

YKG-1/2E Explosion-Proof Remote Station For Public Address 1) Chapter 2 of Part 4 of the "Steel Ship Classification Rules" of the China Classification Society; 2) Chapter VII of International life-saving appliance...



Key Highlights

Category	CKY Marine Public Address System
Standard	GB
Material	YKG-1/2E Explosion-Proof Remote Station For Public Address 1) Chapter 2 ...
Weight / Size	YKG-1/2E Explosion-Proof Remote Station For Public Address 1) Chapter 2 ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

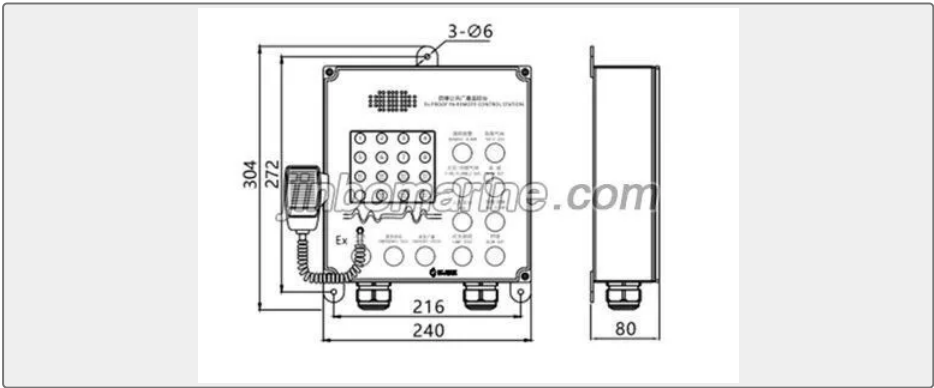
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	CKY Marine Public Address System	Model / SKU	YKG-1-2E-Explosion-Proof-Remote-Station-For-Public-Address
Standard	GB	Material	YKG-1/2E Explosion-Proof Remote Station For Public Address 1) Chapter 2 of Part 4 of the "Steel Ship Classification Rules" of the China Classification Society;
Weight / Size	YKG-1/2E Explosion-Proof Remote Station For Public Address 1) Chapter 2 of Part 4 of the "Steel Ship Classification Rules" of the China Classification Society;	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China YKG-1/2E Explosion-Proof Remote Station For Public Address:

YKG-1/2E Explosion-Proof Remote Station For Public Address

- 1) Chapter 2 of Part 4 of the "Steel Ship Classification Rules" of the China Classification Society;
- 2) Chapter VII of International life-saving appliance code, annex, as amended by msc.218(82);
- 3) IMO resolution A. 1021 (26) code on "Alarm and indicators, 2009".



Capacity:4way/7way

Colour:Dull black

Shell material: Q235B/ABS

Cable gland: Stainless steel

Explosive-proof Grade:II2G Ex ib IIC T4 Gb/ II2G [Ex ib Gb]IIC

AQZ-1 Safety Barrler Adapter Box is Equipped with Explosion-proof Remote Station for Public Address