

## FIRE DETECTION AND ALARM SYSTEM

# HY-M900KEIS Manual Fire Alarm Button(Explosion-Proof)

ISO9001 Supplier

Class Certificate

Export Supply

HY-M900KEIS Manual Fire Alarm Button(Explosion-Proof) 1)Chapter of international code for fire safetysystems as amended by MSC.3119880; 2)Chapter of international code for fire safetysystems as amended by MSC.339(...



## Key Highlights

Category	Fire Detection and Alarm System
Standard	EN
Material	Red Shell material:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

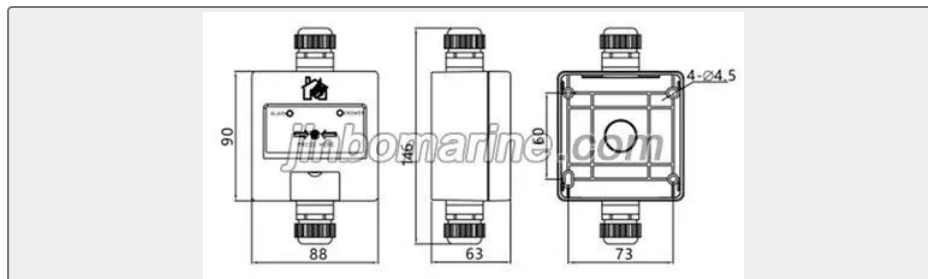
## Technical Specifications

Category	Fire Detection and Alarm System	Model / SKU	HY-M900KEIS-Manual-Fire-Alarm-Button-Explosion-Proof
Standard	EN	Material	Red Shell material:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

## China HY-M900KEIS Manual Fire Alarm Button(Explosion-Proof):

HY-M900KEIS Manual Fire Alarm Button(Explosion-Proof)

- 1)Chapter of international code for fire safetysystems as amended by MSC.3119880;
- 2)Chapter of international code for fire safetysystems as amended by MSC.339(91);
- 3)EN54-2:1997,Fire detection and fire alarm systems Part2:control and indicating equipment.



Colour: Red

Shell material: ABS Fire retardant

Cable gland: 2-PG16

Ex rating: Ex ia IIC T5 Ga

Working voltage: DC15V~30V

Monitor current:  $\leq 5\mu\text{A}$

Alarm current:  $\leq 30\text{mA}$

IP rating: IP56