


FIRE DETECTION AND ALARM SYSTEM

J-SAF-1342Ex Manual Fire Call Points

J-SAF-1342Ex Manual Fire Call Points Model: J-SAF-1342Ex Working voltage: DC8.5~28V
 Quiescent current: ≤0μA Alarm current: ≤93mA Explosion-proof Marking: Exib II C T5/T6 Gb

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

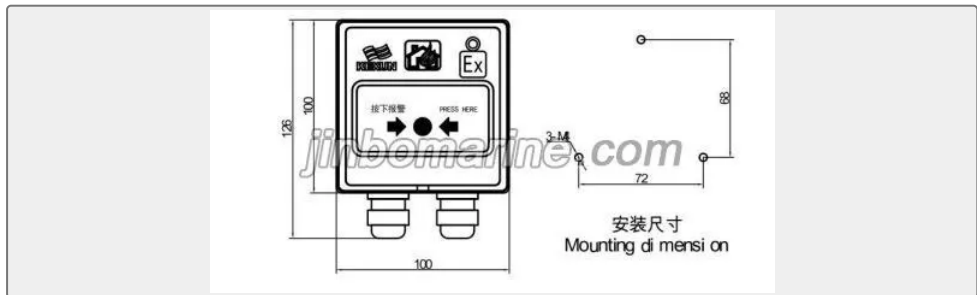
Category	Fire Detection and Alarm System
Standard	GB
Material	2-Φ6~12mm Hull material:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications			
Category	Fire Detection and Alarm System	Model / SKU	J-SAF-1342Ex-Manual-Fire-Call-Points
Standard	GB	Material	2-Φ6~12mm Hull material:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China J-SAF-1342Ex Manual Fire Call Points:

J-SAF-1342Ex Manual Fire Call Points



Model: J-SAF-1342Ex

Working voltage: DC8.5~28V

Quiescent current: $\leq 0\mu\text{A}$

Alarm current: $\leq 93\text{mA}$

Explosion-proof Marking: Exib II C T5/T6 Gb

IP class: IP56

Cable gland entry demension: 2- $\Phi 6\sim 12\text{mm}$

Hull material: ABS fire resistance

Colour: Red