Morse Signalling Torch IP68 Daniamant Limited

The ST-250 signalling torch is designed for use in liferafts, lifeboats and rescue boats, delivering reliable Morse code signalling and a continuous beam when every second counts. Compact, floating and IP68 protected, it is a practical choice for onboard safety and performance.



COD EUROSUL:	091189
IMPA:	330261
Part Number:	70-001A
Approvals:	---

Specifications

Overview

Signalling torch for liferafts, lifeboats and rescue boats, designed to emit Morse code signals and a continuous beam. The ST-250 combines compact construction, manual activation and floating capability for onboard operation.

Application and use

Suitable for lifesaving and emergency equipment, it is used for visual communication in survival craft and rescue craft. IP68 protection and a minimum 5-hour operating time support use in harsh marine environments.

Construction characteristics

Material	Polycarbonate
Protection class	IP68
Floating	Yes
Activation	Manual
Sub-item	With box

Technical specifications

Model	ST-250
Luminous intensity (cd)	250
Operating time (h)	5
Battery type	AA alkaline
Operating temperature (°C)	-1 to +30

Compliance and certification

EN/ISO/IEC	ISO 18813:2022; IEC 60945
Issuer	LR

Marking and traceability

SKU	091189
Part number	70-001A
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For best preservation, keep the torch clean, dry and stored in the supplied box, observing the stated temperature range. Periodically check the battery and spare accessories before emergency use.