

External Lamp R EXT1 P/ INFLABLE Balsa Rescue – Daniamant 4 M

R EXT1 is an external intermittent signaling lamp, manually operated, developed for installation on rescue inflatable ferries (rescue). Approved according to SOLAS requirements, this lamp ensures high visibility in abandonment and rescue operations at sea. The 4-meter cable version allows installation flexibility on various ferry models.

COD EUROSUL: 005089

IMPA: ---

Part Number: ---

Approvals:



Specifications

Features:

Material: Molded plastic enclosure resistant to weather, oil and salinity

Fixers: Connections compatible with inflatable ferry structures

Design: compact, lightweight, with translucent lens and activation by manual switch

Power: Sealed internal battery (supplied in full configuration)

Cable length: 4 meters

Operation Mode: Manual drive with intermittent system

Autonomy: ≥ 12 hours

Applications:

External installation on inflatable rafts

Position lighting and nightly signaling survivors

Certified equipment for vessels according to international standards

Benefits:

Readiness: Fast manual activation during emergencies

Durability: Designed to support fire, solar radiation, humidity, vibration and salt water

Safety: certified solas/IMO with visibility in all directions

Product approved according to the 2014/90/l and IMO MSC.81 (70), EN 60945 and ISO 24408 rules.

Technical Specifications:

Model: R Ext1

Light type: intermittent (flashing) manual

Cable length: 4 meters

Autonomy: \geq 12 hours

Certifications: MEDB000060s, Solas, MSC.1/Circ.1628