



# SHUTTLE

## TECHNICAL DATA SHEET

### NORMATIVE

Red light parachute rocket, The signal is approved in conformity to the last updatings of the normative:

SOLAS 74/96

MED 96/98 EC

Directive 2012|32|EU

Certificate CE 2465.PYR.18.008

Registration number 2465-P2-18003

### INSTRUCTIONS FOR USE

Remove bottom lid using the pin

Release the trigger, positioning it outward. Grip the tube with both hands. Pushing the trigger against outer casing

The launching tube is made of resistant plastic to ensure protection in severe marine weather conditions

### APPLICATIONS

For nightlight distress signaling purposes on ship, lifeboats, life rafts and for pleasure craft.

### DATA SHEET

<b>ITEM N°</b>	<b>S.03</b>
<b>COMMERCIAL NAME</b>	<b>"SHUTTLE"</b> - parachute rocket
<b>MANUFACTURER</b>	Albatross S.r.l. - V. Gramsci 13 - 80122 - ITALY (Na)
<b>COVERING</b>	Tube of resistant plastic
<b>DIMENSIONS</b>	Height 261 mm., Ø 50 mm.
<b>WEIGHT</b>	Gr. 410
<b>BURNING TIME</b>	> 40 sec
<b>LIGHT INTENSITY</b>	RED : 30.000 candele
<b>ACTIVATION</b>	Manual
<b>NEC</b>	Gr. 150

### Packing & Transport Information

- 42 Rockets in 2 metal tins in a fibreboard box
- Measurements of fibreboard box: 63 x 37 x 32
- Gross weight per pack 21.02 Kg • Net wieght per pack 17.22 Kg
- Net Explosive Content per box : 6.30 Kg • Hazard class 1.4G • UN 0505
- Proper shipping name: SIGNALS, DISTRESS • Other information: Cargo aircraft only

