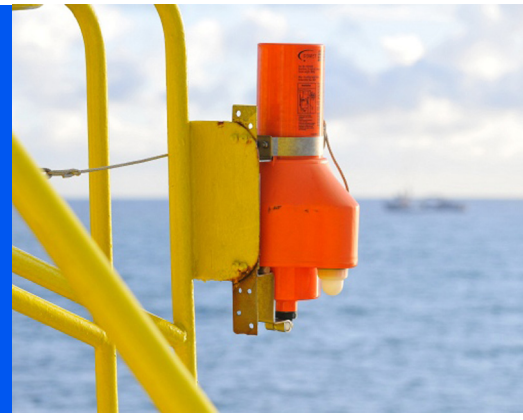
Comet Parachute Signal Rocket, Red

The Comet Red Parachute Signal Rocket conforms to SOLAS 74/88 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water, the pull wire igniter and improved grip provides easy handling.
Ejecting a red Flare suspended on a parachute at 300 m (1000ft), burning for 40 seconds at 30,000 candela.



Applications
A day or night long-range distress signal. 12 may be carried on ships bridge and there is a requirement for 4 in ships lifeboats and liferafts. Also suitable for use in other commercial and recreational boats

Storage
Ideally, should be stored in the robust, specially designed Polybottle, or in a dry, easily accessed location at ambient temperature.

Warning
- ejects rocket projectile - do not point at people or property
- do not fire in a confined space
- keep out of reach of children
- only for emergency use at sea
- if damaged or dented do not use
- do not dismantle
- keep away from source of heat
- do not use after expiry date

Packaging and dispatch
There are strict requirements governing the packaging and dispatch of pyrotechnics. Dräger complies with ADR guidelines and uses UN-approved packaging. Dräger charges a surcharge for this service.

Disposal
Pyrotechnics must be treated as hazardous waste and must be disposed of responsibly in accordance with local regulations.

Operation
- hold signal firmly by ribbed handle. Unscrew RED bottom cap. Do not point at people or property
- hold rocket vertically above head pointing away from body
- ensure hands remain clear of top. To fire - pull red ball sharply down

TECHNICAL SPECIFICATIONS

Dimensions	287 x 38 mm Ø
Weight	245 gr (8.23 oz)
Light intensity	30,000 candela
Burning time	40 seconds
Ignition	Pull-wire igniter
Altitude	300 m (985 ft)
Approvals	Conforms to SOLAS 74 as amended, IMO Resolution 96/98/EC. MED BGV 425.005, BAM-P2-0059, 0589-P2-0046, USCG and other major maritime authorities world wide



Comet Red Parachute Signal Rocket, red
Designed to withstand exceptional environmental exposure

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