

## Bright Star 2217LED Flashlight – Waterproof, Floating and ATEX Certified Div 1

The Bright Star 2217LED ATEX flashlight is engineered for hazardous environments. ATEX, UL, and IECEx certified as intrinsically safe, it's approved for Class I, II, III - Divisions 1 and 2, Groups A-G. Built with a durable polycarbonate body and unbreakable Tuflex lens, it features IP67 waterproof sealing and floatable construction. Includes anti-roll tube, switch guard, and a three-position switch (On - Momentary - Off).

**COD EUROSUL:** 003664

**IMPA:** ---

**Part Number:** ---

**Approvals:** ---



## Specifications

### Features

**Material:** Polycarbonate body, Tuflex lens, internal components in ABS, brass, and steel

**Fixers:** Includes “S-Biner” clip for quick attachment

**Design:** Compact, with anti-roll tube and faceted reflector for enhanced brightness

**Dimensions:** Length 20.6 cm – Width 5.8 cm – Weight without batteries 130 g

### Applications

Suitable for offshore platforms, vessels, inspection operations, maintenance, and rescue in hazardous (explosion-risk) areas

### Benefits

**Readiness:** Powered by 2 type D alkaline batteries, with up to 200 hours of runtime

**Durability:** LED with 30,000-hour lifespan and IP67 resistance against water and dust

**Safety:** ATEX and UL – Division 1 and 2 certified, intrinsically safe for flammable gases, vapors, and dust

## Technical Specifications

**Material:** Polycarbonate, Tuflex, ABS, brass, and steel

**Fixers:** “S-Biner” attachment clip

**Power Source:** 2 type D batteries (alkaline)

**Lamp Type:** LED

**Lamp Lifespan:** 30,000 hours

**Autonomy:** Up to 200 hours

**Light Output:** 50 lumens

**Beam Distance:** 88 meters

**Certifications:**

UL: Class I, II, III – Div. 1 and 2 – Groups A-G

ATEX / IECEx

**Operating Temperature:** T5

**Protection Rating:** IP67