

# STROBE-BRIK™

## SB-003 Strobe

Submersible-duty xenon strobe

### SB-003 Strobe information:

**Type:**

Xenon gas

**Rated Life:**

10,000,000 flashes

**Maximum flash energy:**

4.0 joules

**Maximum flash rate/strobe:**

1 flash/second

**Ambient Temperature Range:**

-20°F to 120°F (-30°C to +50°C)

**Strobe housing material:**

Polycarbonate

**Heat Dissipation:**

**CAUTION:** Heat generated by the fixture must be allowed to dissipate. Flash rates greater than 1 flash/second do not allow for heat dissipation and may damage the fixture. Prolonged periods of rates faster than 1 flash/second may create a hazardous condition.

**Environmental Rating:**

IP-67, suitable for use in corrosive environments when sealed with SOOW or equivalent cable.

**Options:**

Nylon mounting brackets  
Quick-connectors

**Conformity:**

Low Voltage Directive 73/23/EEC  
Electromagnetic Compatibility Directive 89/336/EEC (when used with optional Faraday shield)

**Available labeling:**

UL  
CE

