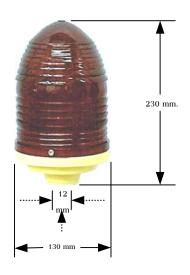
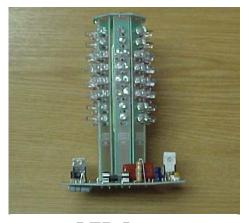
BSE **O**BSTRUCTION **L**IGHTS

OBSTRUCTION LIGHTS AUTOMATIC FLASHER -RED COLOR ACRYLIC LENS

Model: BSFL - 002







LED Lamp

Applications: In air traffic control tower, high-rise constructions, marine signal light. In all industries, automatic machinery, textile machinery, to signal start and finish of production cycle, warehouses, showrooms, automatic gates, emergency exits, danger barriers on roads, lifts, discoteques, shops, window displays, fairground games, supermarket.

Specification

- Automatic Flasher Lamp
- LED RED lamp chip technology AllnGaP/Gap
- Operating Voltage 220 Vac 50-60 Hz
- More than 50,000 Hours life average at normal usage
- LED operation and provide 360° visibility at 15cd typical
- Unique optically designed lens to enhance
- Red Color Acrylic Lens
- Yellow Color ABS Base
- Temperature rang at $-20 \, \text{c}^{\circ}$ to $+60 \, \text{c}^{\circ}$



B.S.E. ELECTRONIC CO., LTD.

TEL: 0-2803-6303-4, 0-2803-7637 FAX: 0-2803-7636 http://www.bseelectronic.com, http://www.oblight.net

E-mail:info@bseelectronic.com