



B.S.E.ELECTRONIC CO.,LTD

BSFL OBSTRUCTION LIGHT

Compliances:

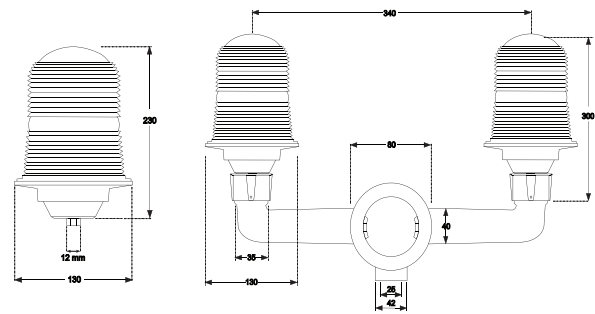
FAA AC 150/5345-43: L-810

FCC Rules and Regulations

Canadian Standards Association (CSA)

ICAO ANNEX 14

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. Usually Automatic flasher light.



Dimension

Features:

- Accepts traffic signal lamps with E27 base
- Operating voltage on 120 or 220 Vac 50-60 Hz power supply when used with proper voltage lamp
- Temperature rang at -20 c to + 60 c
- Red color Acrylic lens globes for 360 visibility
- Yellow color ABS base
- Three way junction box cast iron body ; double only
- Threaded hub [3/4- inch] for mounting ; double only

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

TEL: 0-2803-6303-4 FAX: 0-2803-7636

<http://www.bseelectronic.com> ,<http://www.oblight.net>



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SINGLE OB.LIGHT

Model	BSFL1220R7E27	BSFL1220R5E27
Volts	220-240 V	220-240 V
Power	7W	5W
Luminous	650	158
Color	Warm	RED
lifetime	20,000	70,000
Screw Base	E27	E27



5W
R



7W
W

DOUBLE OB.LIGHT

Model	BSFL2220R7E27	BSFL2220R5E27
Volts	220-240 V	220-240 V
Power	7W	5W
Luminous	650	158
Color	Warm	RED
lifetime	20,000	70,000
Screw Base	E27	E27



5W
R



7W
W



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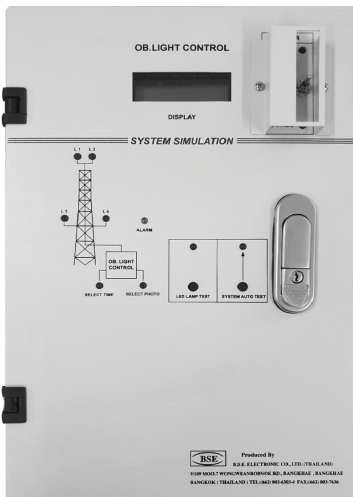
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OB.LIGHT CONTROL



Example picture of control cabinet

Operation mode

1. By Pass Mode, the Ob. Light bulb will turn on immediately (direct-power from the power supply, not through the controller)
2. Auto Mode Ob. Light will work according to the command of the control system (Timer/Photo).
3. OFF Mode Turn off the machine, do not supply power to the system.

Control system to turn on-off Ob. Light (by controlling to start working at dusk and stop working in the morning)

1. Use the timer to control the on-off.
2. Used in conjunction with Photo LDR to control on-off (Optional) is able to program Choose to use at the control cabinet

: There is an alarm system of lamps on the top of the pole in case of each line connecting more than 1 OB. Light bulbs. Alarm sending. Lamps must be torn half of all lamps connected to each line, ready to be able to check the Alarm on the LCD screen, LED lamps. Front of the control cabinet and terminal location of Alarm contact

*****The user must have the number of use of the lamp. Due to the control cabinet has many models.**