



Never alone in the dark.

# RED LIGHT CONTROL/MONITORING SYSTEM

## TS-B375



### FEATURES

- Steady burning obstruction light control
- Very stable under voltage variations
- "o" voltage switching reduces noise and preserves bulb life (2 to 3 times longer lamp life)
- Automatic photo control
- Extremely reliable
- Transfer function available on request: turns on only one bulb of a DOL fixture and transfers to the other bulb in case of a failure of the first one.
- 2 alarms contacts for remote diagnostics of lamps and controller

### SPECIFICATIONS

#### Monitoring

Lamp type	LED or incandescent
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#### Electrical value

Power consumption	5 Watts
Power requirements	120 Vac 50/60hz Also available in 240 Vac or 24 VDC

#### Mechanical

Weight	3,6 Kg (8 lbs.)
Dimensions (W x H x D)	222 mm x 216 mm x 108 mm (8 <sup>3/4</sup> " x 8 <sup>1/2</sup> " x 4 <sup>1/4</sup> ")
Enclosure material	Painted steel

#### Others

Enclosure rating	Nema 1
Operating temperature	-40°C à 55°C (-40°F à 131°F)
Warranty	2 years

### COMPLIANT:

- SPE-1000
- Transports Canada | Transport Canada | Standard 621
- Industry Canada | Industrie Canada | ICES-003
- PART 15