

## 1730 / 1731

### Rotoflex Series - Revolving Lamp

Description: Polycarbonate lens, flexible rubber base.

Current draw: 12V 5.5 Amps 24V 3.5 Amps

Wattage: 12V 55W 24V70W

Rotation: 160 +/- 30 rpm.

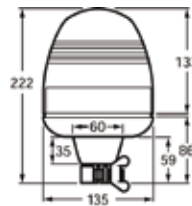
Mounting: Tubular base incorporates connection plug.

Must be used in conjunction with connecting piece.

Bulbs to suit:

1730 12V (C1255)

1731 24V (2470)



## 1657

### Firebolt Plus Strobe Lamp

Description: Modular construction incorporates a powerful replaceable flash tube and vibration resistant circuit board. The unit also features Polycarbonate lens and base.

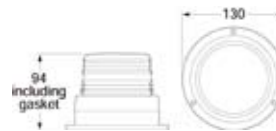
Current draw: 0.25 - 0.04 Amps

Voltage: 12-72V DC. Voltage tolerance +/- 10%.

Flash Rate: 60 +/- 10 per minute.

Supplied with mountingbase c/w hardware.

Bulb to suit: XN000 Flash tube (inc)



## 1728-24V

High performance rotating beacon with light values well above the minimum requirements. All KL7000 beacons can be operated on 12 or 24V by changing the bulb.

The bulb is replaced from the rear of the reflector eliminating the need to touch the highly polished reflector surface.

Twin belt drive ensures a smooth and quiet operation.

Current Draw 12V 5.5 amps 24V 3.5 amps

Bulbs to suit: 1728 - 12V (C1255)

1728 - 24V - 24V (C2470)

