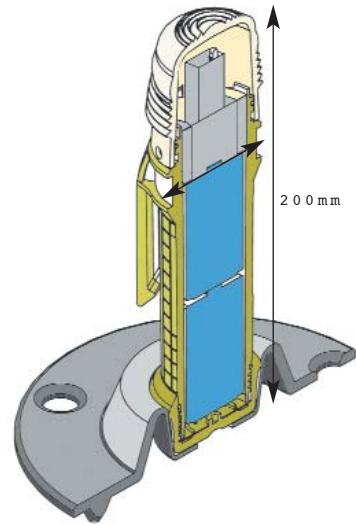




## LIGHT EMITTING DIODE

### BEACON



## Portable Beacon Series >

### Product overview

E-flare provides for a quick and easy method to enhance safety by creating a highly visible warning zone. It uses an urgent flash rate or a steady-on signal via high luminosity LED's and a patented

fresnel lens to provide maximum visibility – effective more than 1 kilometer. It has an impact resistant ABS body and cap, as well as a shatterproof polycarbonate lens designed to survive a drop from 1 meter high onto a concrete surface. It is also gas proof and waterproof.

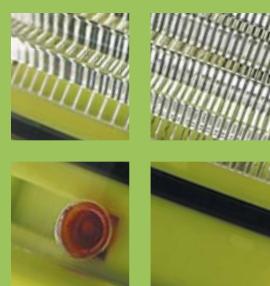
#### Features

- Exn IIC T4 confirming
- Aus Ex 3783X conforming
- High Luminosity
- Visible flash rate
- 40 hrs life
- Impact resistant body and cap
- Shatterproof lens
- Quick installation
- Hazmat accredited

#### Material

ABS Body and Cap  
Shatterproof Polycarbonate Lens

| Code No:   | Power Source:  | LightSource:                  | Cd     |
|------------|----------------|-------------------------------|--------|
| LED-P-F-02 | Flashing Red   | D Cell Batteries              | LED 30 |
| LED-P-F-01 | Flashing Amber | D Cell Batteries              | LED 30 |
| 50171      |                | Standard Base Rubber Mounting |        |
| 50172      |                | Magnetic Clip                 |        |
| 50173      |                | Cone Clip                     |        |
| 50174      |                | Magnetic Base                 |        |



**Kg** 0.35

**°C** -20+40

**IP** 66

**FPM** 60

**INDUSTRIAL**

**OBSTACLE MARKING**

APPROVAL AND CONFORMITIES



ADD THE FOLLOWING LENS CODES TO  
THE PRODUCT CODE WHEN ORDERING

**01**

**02**