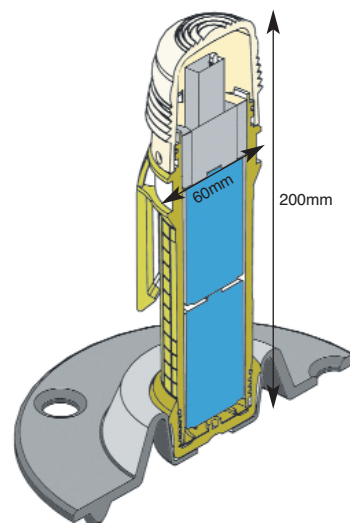




LIGHT EMITTING DIODE

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.

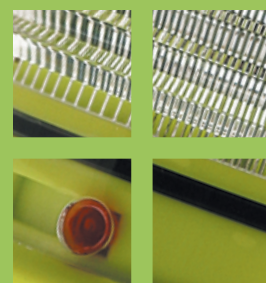
Features

- Exn IIC T4 conforming
- 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
LED-P-S-02 Steady Red	D Cell Batteries	LED	17
LED-P-S-01 Steady Amber	D Cell Batteries	LED	17
50170 Standard Base			
50171 Aviation Base			
50172 Magnetic Clip			
50173 Cone Clip			



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