

Warranty

One Year Limited Warranty

Eflare carries a one year warranty to the original purchaser from the date of purchase. This warranty does not cover the clips on the side of the unit, the batteries or damage caused by leaking batteries or the damage to the metal parts inside the beacon if it is operated when the interior is wet.

Eflare guarantees that Eflare beacons will be free from defective materials and workmanship under normal and intended use for the one year from the date of purchase.

If the original purchaser detects a defect in the materials or workmanship, the beacon should be returned, with proof of purchase, after authorisation (see Eflare Returns below) directly to Eflare Corporation with postage prepaid.

Eflare Corporation will repair or replace, at Eflare Corporation's sole discretion, any product found to be defective in material and workmanship. Where possible, repair or replacement will be made using identical components, however this may not be possible as designs may have been altered or upgraded. In such an instance, Eflare will replace your items with products or parts that are comparable in quality and value.

The Eflare Warranty set forth above does not cover the following: fair wear and tear; damage caused by accident, unreasonable use or modifications; non-observance of operating instructions; defects or failures occurring when the product has been serviced by a person not authorised by Eflare to do so, or with non-approved parts, or if any serial number is removed or defaced; incidental or consequential damages.

This warranty is in addition to your statutory rights.

Eflare Returns

- To ensure you receive the best service from Eflare all returns should be authorised in advance by Eflare product support.
- Either telephone +61 3 9525 3366 or email - sales@eflarecorp.com describing the problem. A member of our technical team will respond to you with instructions for repairing or replacing the product.



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Distributed by:

Accessories



Cone Mount Clip



Magnetic Clip



Suction Clip



Daylight Hood



Rubber Base Mount



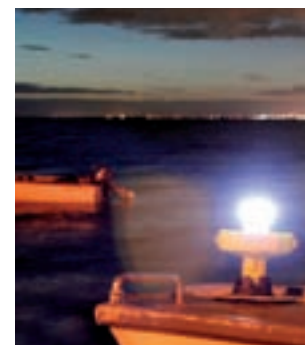
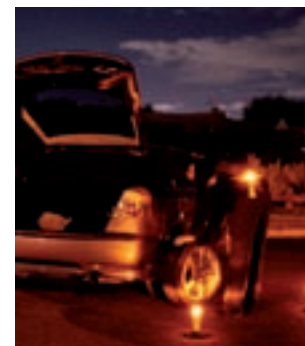
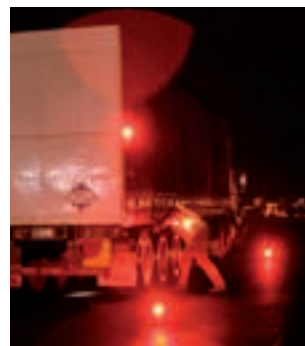
Aviation Base Mount



Magnetic Base Mount



Floatation Collar



Be seen and be safe in any situation!

The variety of hazards and emergencies listed below are only a small number of situations when Eflare could be easily deployed to provide protection when you need it most.

The possible applications are only limited by your imagination:

Emergency Services	<ul style="list-style-type: none"> Personal visual protection Location alert Traffic management Accident or hazardous scene alert Helicopter landing zone demarkation
Industrial & OH&S	<ul style="list-style-type: none"> Forklift area demarkation Unusual hazards Obstacle identification Roadside skip alert Cleaning & maintenance
Mining & Oil	<ul style="list-style-type: none"> Hazardous area demarkation Directional markers Maintenance Vehicle breakdowns
Rail & Port	<ul style="list-style-type: none"> Overhead crane alert Crane boom night light Hazardous area demarkation Maintenance
Trucking & Transport	<ul style="list-style-type: none"> Breakdown Accident Location alert Vehicle loading & unloading
Automotive	<ul style="list-style-type: none"> Breakdown Accident Location alert
Aviation	<ul style="list-style-type: none"> Emergency landing strip Directional markers Location alert
Military	<ul style="list-style-type: none"> Landing zone demarkation Location alert Transport applications Emergency services Infrared applications
Marine	<ul style="list-style-type: none"> Breakdown Man overboard Accident Location alert
Agriculture	<ul style="list-style-type: none"> Livestock crossings Night harvesting Vehicle loading & unloading Location alert
Recreation	<ul style="list-style-type: none"> Location alert Accident



**BE SEEN
BE SAFE**

Safety and emergency beacon visible for more than 1km at night!



Used and recommended by the Victoria Police Force Australia

SAFETY IN A FLASH





Designed and built to provide the fastest and easiest way to be seen and to be safe!

Intensely bright

Can be seen from over 1 kilometre away without the night vision, point fixation and distance judgement problems associated with strobe and incandescent lights.

Infinitely versatile

Available in a variety of one or two colour light combinations, steady-on or flashing, and in three light intensities. Easily attaches to belts, clothing, vehicles, cones and bollards. Be seen and safe in almost any situation you can think of.

Portable and simple to use

Unit is 210mm tall and weighs only 450gm including batteries, making it easy to carry or stow anywhere, and quick and simple to deploy in any situation. Just twist the lens to turn on or off, and place one or more units around to provide a highly visible warning and safety zone around a person, work area, hazard or accident.

Double the safety

Eflares provide safety by ensuring maximum visibility, but unlike pyrotechnic flares there is no risk of fire or explosion, and there are no toxic fumes or residue.

Extremely robust

Eflares are waterproof, dustproof and will survive a drop from a one metre height onto a concrete surface.

Patented fresnel lens to maximise beam conspicuity, visible for more than 1km

High-luminosity solid state LEDs rated for greater than 100,000 hour operating life.

Shatterproof polycarbonate lens to ensure maximum clarity, strength, durability and shock resistance

Low battery indicator to show when the batteries need to be replaced (not included in 300 series)

Failsafe positive activation microswitch to prevent accidental turning off or on of beacon

Reflective strip and fluoro body to maximise visibility, day and night

Most models have an operating life of more than 40 hours for each set of batteries.

Impact resistant ABS body and cap to maximise toughness and durability of beacon

Coloured pins indicate the beacon light colours

Advanced battery protection system to protect circuits and batteries from shock if the beacon is dropped

High strength clips to permit attachment of beacon to cones, signs, belts or vehicle windows

Precision o-rings to ensure beacon is waterproof, dustproof and safe to operate in hazardous areas

HAZMAT Accreditation:

Certified to operate safely in Class 1, Division 2 / Zone 2 hazardous areas.

Certificate of Conformity No AUS Ex 3783X issued by TestSafe Australia to Ex n.IIC T4 (Tamb 60°C) IP66

Model	Operation	Light Intensity	Light Colours
HZ 510	FLASHING ONE COLOUR	★★ EXTRA BRIGHT	● Red ● Amber ● Blue ● Green ○ White
EF 512	FLASHING ONE COLOUR	★★★ SUPER BRIGHT	● Red ● Amber
HZ 530	FLASHING TWO COLOUR ALTERNATING	★★ EXTRA BRIGHT	●↔● Red & Blue ●↔○ Red & White ●↔● Red & Amber ●↔○ Amber & White ●↔○ Blue & White ●↔○ Green & White ●↔● Red & Green
EF 532	FLASHING TWO COLOUR ALTERNATING	★★★ SUPER BRIGHT	●↔● Red & Blue ●↔● Amber & Blue
HZ 520	STEADY ON ONE COLOUR	★★ EXTRA BRIGHT	● Red ● Amber ● Blue ● Green ○ White
EF 522	STEADY ON ONE COLOUR	★★★ SUPER BRIGHT	● Red ● Amber ● Blue ● Green ○ White
EF 550	STEADY ON TWO COLOUR DIRECTIONAL	★★★ SUPER BRIGHT	● + ● Red & Green
IR 510	FLASHING ONE COLOUR	★★ EXTRA BRIGHT	● Infra-Red (Not visible to the naked eye)
IR 520	STEADY ON ONE COLOUR	★★ EXTRA BRIGHT	● Infra-Red (Not visible to the naked eye)
EF 300	FLASHING ONE COLOUR	★ STANDARD	● Red ● Amber
LS 510	FLASHING ONE COLOUR PHOTOCCELL OPERATION	★★ EXTRA BRIGHT	● Red ● Amber
EF 521	STEADY ON TWO COLOUR COLOUR SELECT MODE	★★ EXTRA BRIGHT	● / ● Red or Green
EF 513	FLASHING ONE COLOUR FULL OR DIRECTIONAL FLASH	★★ EXTRA BRIGHT	● Blue
TF 510	ONE COLOUR INTEGRATED FLASH AND TORCH	★★ EXTRA BRIGHT	● Red
TF 610	ONE COLOUR INTEGRATED FLASH, STEADY ON AND TORCH	★★ EXTRA BRIGHT	○ White

Complete specifications are available at www.eflarecorp.com
EF Models not yet accredited