



**THE WORLD'S MOST ADVANCED
INTRINSICALLY SAFE* BEACONS**



MAKE THE RAIL WORKPLACE SAFE BY USING EFLARE INDUSTRIAL WARNING BEACONS

Intrinsically safe*,
lightweight and
easy to deploy

Versatile,
compact and
practically
indestructible

Warranted
against product
defects for
5 years

Over 500,000
units sold in
20 countries

Visible
from over
1 kilometre
at night

Mount options:
Rubber, Aviation
and Rail base,
Magnetic clip,
Magnetic base cap

www.eflarecorp.com

Eflare beacons are compliant with the publications IEC 60079 Part 0 (General requirements) and Part 11 (Intrinsic Safety "i")



Applications

- Safety Flagging
- Track Closures
- Emergency Welding
- Shunting
- Site Inspections

INTRINSICALLY SAFE* BEACONS - The patented lens ensures that the area is highly visible to those around, maximising Rail worksite safety.

About Eflare

For more than 20 years Eflare has been the world leader in LED Safety beacons for EMERGENCY SERVICES, RAIL, UTILITIES, MINING, AVIATION, MILITARY, TRANSPORT, LOGISTICS and INDUSTRIAL applications.

Since the late 90's Eflare has been committed to supplying safe, reliable, durable and cost effective warning beacons, which has resulted in more than 500,000 beacons being sold world-wide in over 20 countries.

With Eflare's accreditations to operate in Hazardous environments and varied range of models and features, improving workplace safety quickly, easily and effectively in any environment is what Eflare prides itself on. Whether it be different beacon colours, varied flash rates, light activated beacons or different size, shape or colour Eflare can provide your company a solution.

As a pioneer in LED and lens technology, Eflare understands our users unique requirements and work alongside teams all over the world to design and develop safety beacons that serve our customers requirements.

Contact us now to discuss your requirements!

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*Accreditations

Eflare Beacons are compliant with the publications IEC 60079 Part 0 (General requirements) and Part 11 (Intrinsic Safety "i") and as listed below:

- > IEC60079-0: 2011 Edition 6.0
- > IEC60079.11: 2011 Edition 6.0
- > IEC60529: 2001 Edition 2.1

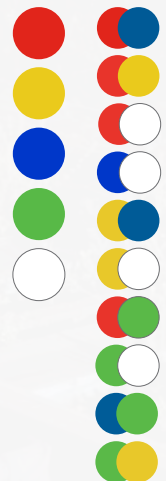
Eflare accreditation

- > Accreditation Level - Ex ic IIC T4 Gc IP66
- > ATEX Certificate No. - ITS10ATEX27129
- > IECEx Certificate No. - IECEx TSA 11.0023

Warranty

- > Backed by an industry-leading 5 year warranty

Single colour & dual flash options available



Height: 20cm
Weight: 260g

Height: 15cm
Weight: 240g

Industry users

Eflare's industry leading quality, durability and high performance have seen them used in every corner of the globe. Eflare beacons are used by some of the worlds biggest rail networks such as New York City Transit, British Rail, Washington Metro and NSW Rail.

Note: Please confirm local intrinsic safety regulations and requirements in your region to ensure compliance to local certifications.

Rail