



ATEX Lighting

Atex Zone 1 | 4ft Twin Explosion Proof LED Non-Corrosive Batten 50w | Standard or Emergency





ATEX Lighting

Atex Zone 1 | 4ft Twin Explosion Proof LED Non-Corrosive Batten 40w | 50w | Standard or Emergency

Compliance

ATEX Standard

II 2G Ex db eb mb IIC T6/T5 GbII 2D
Ex tb IIIC T80°C/T95°C Db

IECEX Standard:

Ex db eb mb IIC T6/T5 Gb
Ex tb IIIC T80°C/T95°C Db

Gas: Zone 1&2
Dust: Zone 21&22 IP66



Application

Heavy Industrials Storage Facility

- Paper mills
- Wastewater Treatment Plants
- Loading Docks Platforms
- Offshore Environments
- Chemical Processing Facility
- Petrochemical Processing Facility
- Metallurgical Industry
- Coal Mine
- Food and Alcohol industry





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40w | 50w | Standard or
Emergency**

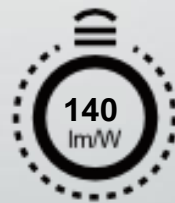
Product Description

Introducing our 4ft Twin Explosion Proof LED Non-Corrosive Batton, available as a standard fitting or with an emergency pack - a lighting solution that combines durability, efficiency, and safety. With its IP66 rating, this baton is built to withstand the harshest indoor and outdoor conditions. The 120-degree beam angle ensures wide coverage, providing bright and even lighting across your area.

Safety is our priority. Our Batton is CE, UKCA, Ex, CB & ATEX certified, ensuring compliance with strict quality standards. Its stainless steel construction guarantees durability and longevity, even in challenging environments.

Warranty

5 Year Standard Warranty





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Chips Type/Brand:	LED
Wattage:	40w or 50w
Lumens:	140lm/w
Colour Temperature:	4000K
Dimmable	No
Beam Angle:	120°
Voltage input:	100-277V
IP Rating:	IP66
Lifespan:	50,000 Hours
CRI:	>70
IK Rating:	IK10





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Working Temperature: -40°C - +50°C

Power Factor: >0.95

Warranty: 5 years

Dimensions(CM):
40w:
2ft: 711mm x 206.5mm x 195.5mm

50w:
4ft - 1321mm x 206.5mm x 140mm

Certificates: CE, UKCA, Ex, CB & ATEX

Material: Glass fiber Reinforced polyester resin & PC

Application: Perfect for use in petroleum storage, ocean marine and aerospace field, chemical industry, metal treatment, solvent based Paint workshops and alcohol industry

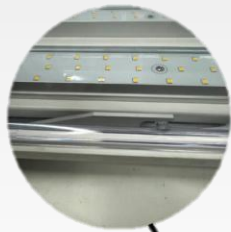




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Locking Feature



Smart locking feature
The LED Fitting Locks
Securely with a smart
Aluminium locking system



Smart locking feature
Access the LED Fitting by
the use of the key provided

