



Problems



Engineering Safety. Empowering Productivity.

Protecting people. Driving productivity.
Our engineering solutions ensure safety without
slowing you down.



Solutions



Compliance You Can Count On



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Introduction

Since 2009, SharpEagle Technology has been at the forefront of industrial safety, delivering certified, reliable, and innovative solutions for high-risk operations. From ATEX-certified Explosion-Proof CCTV and Portable Systems that safeguard hazardous Zones 1, 2, 21, and 22, to Forklift & MHE Safety Solutions and LED Safety Lighting that enhance visibility, prevent collisions, and ensure compliance in warehouses, logistics, and manufacturing facilities—SharpEagle provides complete, end-to-end protection.

About Us

Trusted across oil & gas, chemical, pharmaceutical, transport, and warehousing, SharpEagle provides durable, compliant solutions that reduce workplace incidents. By improving situational awareness, worker safety, and operational control, we help organizations prioritize safety without losing efficiency. With expert consultation, seamless integration, and support across the Middle East, India, and the UK, SharpEagle is your reliable partner for safe, compliant, and productive workplaces.

Our Quality



Purpose
built solutions



Reliable after-
sales support



2 - years
warranty



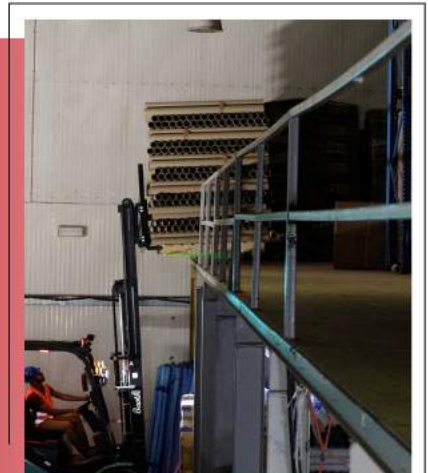
End-to-end
installation

Industry Problems & SharpEagle Solutions

- Poor visibility causes 25% of fatal workplace transport accidents (HSE)
- Blind spots increase vehicle–pedestrian collision risk
- Non-certified equipment raises explosion and compliance risks (ILO)
- Workplace accidents create 4–10× indirect costs beyond medical expenses (OSHA)
- Safety gaps lead to downtime, fines, and productivity loss

How SharpEagle Solves This

- ATEX-certified explosion-proof CCTV for hazardous zones
- Enhanced visibility systems to eliminate blind spots
- Real-time monitoring for proactive risk control
- Compliance-ready engineering aligned with global standards
- Safety without operational slowdown



Result



Reduced
workplace incidents



Improved operator
awareness



Higher compliance
confidence



Sustained
productivity



Model No
SE-02-031(IP1)

Explosion Proof Mini IR Camera (IP POE)

A compact, ATEX-certified infrared camera with IP PoE support, delivering clear day/night imaging, easy installation, and ignition-proof safety in hazardous and explosive industrial environments.

[More Info](#)



Model No
SE-02-033(AN1)

Explosion Proof Mini IR Camera (Analogue)

A compact, ATEX-certified analog infrared camera designed for hazardous zones, providing reliable day/night imaging, ignition-proof safety, and durable performance in explosive industrial environments.

[More Info](#)



Model No
SE-02-004

Explosion Proof PTZ Camera

A rugged, ATEX-certified surveillance camera with pan-tilt-zoom control, delivering wide-area coverage, clear imaging, and ignition-proof safety for hazardous industrial and explosive environments.

[More Info](#)



Model No
SE-02-005

Explosion Proof PTZ Camera With IR

A rugged, ATEX-certified surveillance camera featuring pan-tilt-zoom control and infrared vision, ensuring comprehensive monitoring, clear imaging, and ignition-proof safety in hazardous industrial and explosive environments.

[More Info](#)



Model No
SE-02-025EX

Explosion Proof PTZ Dome Camera

A durable, ATEX-certified dome camera with pan-tilt-zoom functionality, providing 360° surveillance, clear imaging, and ignition-proof safety for hazardous industrial and explosive environments.

[More Info](#)



Model No
SE-02-023EX

Explosion Proof Fixed Camera With IR

A durable, ATEX-certified surveillance camera with fixed lens and infrared capability, ensuring clear day/night monitoring and ignition-proof safety in hazardous industrial and explosive environments.

[More Info](#)



Model No
MU-140-1

Explosion Proof PTZ Controller

A robust, ATEX-certified control device designed for hazardous areas, enabling secure operation of PTZ cameras with precision, reliability, and ignition-proof safety in explosive industrial environments.

[More Info](#)



Model No
SE-02-MR/19

Explosion Proof Monitor

A rugged, ATEX-certified display unit engineered for hazardous areas, providing clear video monitoring with ignition-proof safety, durability, and reliable performance in explosive industrial environments.

[More Info](#)



Model No
SE-02-JB

Explosion Proof Junction Box

A durable, ATEX-certified enclosure designed for hazardous areas, safely housing electrical connections while preventing sparks, ensuring reliability, and maintaining ignition-proof safety in explosive industrial environments.

[More Info](#)



Model No
SE-02-ARMC

Armoured CAT6 Cable

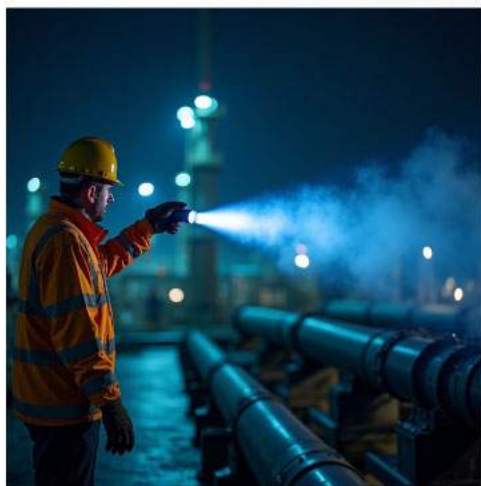
A high-performance Ethernet cable with steel wire armor, delivering fast, stable connectivity while providing superior protection against mechanical damage in industrial and hazardous environments.

[More Info](#)

Model No
SE-02-022 EDC

Explosion Proof Digital Camera

A rugged imaging device engineered for hazardous environments, delivering clear photos and videos while preventing ignition risks, ensuring compliance, reliability, and safety in ATEX and IECEx-certified zones.

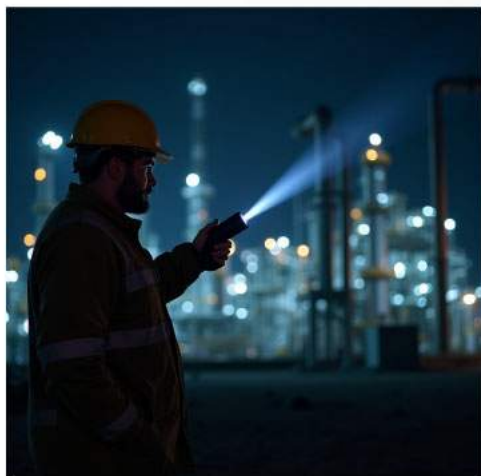
[More Info](#)

Model No
SE-EXPFL-2101

Explosion Proof Flash Light 3.7V

A compact, rechargeable flashlight engineered for explosive atmospheres, delivering safe, bright illumination with 3.7V power, ensuring reliability, portability, and compliance in hazardous industrial operations.

[More Info](#)



Model No
SE-EXPFL-2102

Explosion Proof Flash Light 7.4V

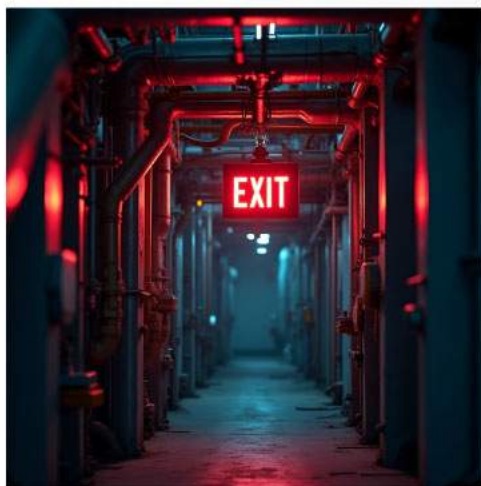
A high-capacity, rechargeable flash-light built for hazardous areas, delivering brighter, longer-lasting illumination with 7.4V power while preventing ignition risks and ensuring safety in explosive environments.

[More Info](#)

Model No
SE-EXPFL-2103

Explosion Proof Flash Light 11.1V

A powerful, rechargeable flashlight designed for hazardous zones, providing extended runtime and intense illumination with 11.1V power, ensuring safety, compliance, and reliability in explosive industrial environments.

[More Info](#)

Model No
SE-EXPES-510

Explosion Proof Exit Sign

A durable, ATEX-certified sign designed for hazardous areas, clearly marking emergency exits with bright illumination while resisting sparks, gases, and dust to ensure safe evacuation compliance.

[More Info](#)

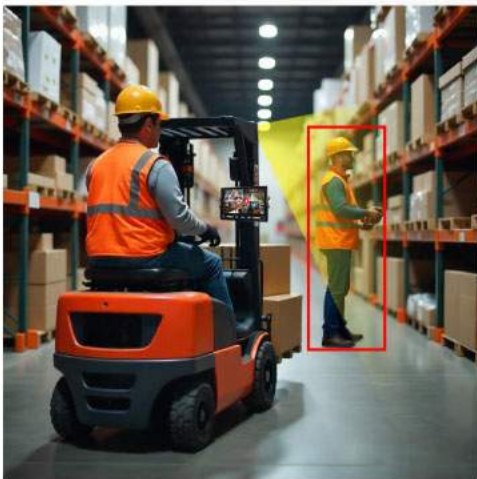


Model No
SE-EXPES-610

Explosion Proof Emergency Light

A robust, ATEX-certified lighting solution for hazardous areas, automatically activating during power failures to provide reliable illumination, guide safe evacuations, and ensure compliance in explosive environments.

[More Info](#)



Model No
SE-04-003

AI Forklift CCTV Solutions

AI-powered forklift camera with onboard DVR and pedestrian detection, delivering real-time operator view, alerts, and incident recording to improve visibility, reduce collisions, and support compliance.

[More Info](#)



Model No
SE-01-002

Forklift Explosion Proof Camera Solution

A rugged, ATEX-certified camera system designed for forklifts in hazardous zones, delivering clear visibility, real-time monitoring, and reliable recording while ensuring safe operations in explosive-prone industrial environments.

[More Info](#)



Model No
SE-01-007

Wireless Camera System

A forklift-mounted wireless camera system offering real-time video transmission, eliminating blind spots, and enhancing operator visibility while ensuring safer load handling and smoother warehouse operations without complex wiring.

[More Info](#)



Model No
SE-04-004

ForkSight Laser Cam Solution

A Fork-mounted camera with integrated laser & recording function, giving operators a complete view of fork placement while capturing operational footage for review.

[More Info](#)



Model No
RODS-L

Radar Detection (RODS-L)

An advanced system with precision radar sensors that detect obstacles around forklifts, delivering real-time alerts to operators, reducing collision risks, and ensuring safer navigation in demanding industrial environments.

[More Info](#)

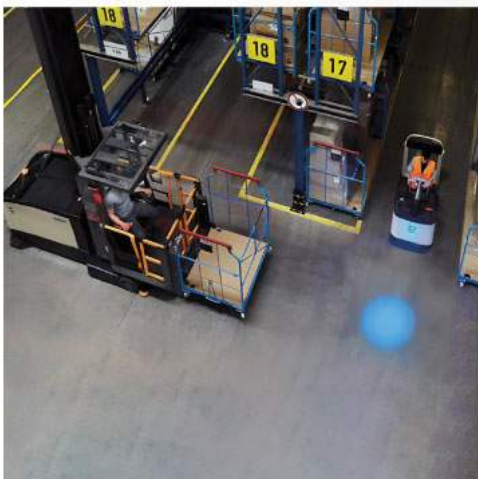


Model No
RC-01

All in One Radar+ Camera System

An integrated solution combining radar precision with HD camera clarity, providing operators real-time obstacle detection, clear visibility, and instant alerts for safer forklift operations in complex industrial environments.

[More Info](#)



Model No
SE-01-010 SSL

Forklift Spot Safety Light

A high-intensity spotlight mounted on forklifts, projecting a visible beam on the ground to warn pedestrians, highlight danger zones, and enhance safety during warehouse and industrial operations.

[More Info](#)



Model No
SE-01-011 DL

Forklift Danger Light

A powerful visual warning light mounted on forklifts, projecting bright beams onto the floor to alert pedestrians, mark danger zones, and reduce collision risks in busy industrial environments.

[More Info](#)



Model No
SE-01-012 ASL

Forklift ARC Safety Lights

A forklift-mounted arc safety light projects a bright, curved beam on the ground, creating a visible warning zone that alerts pedestrians, prevents accidents, and enhances operational safety.

[More Info](#)



Model No
SE-01-014 WL

Forklift Warning Beacon Light

A forklift-mounted beacon light emits bright, flashing signals to alert pedestrians and nearby workers, enhancing visibility, preventing accidents, and ensuring safer operations in warehouses and industrial environments.

[More Info](#)



Model No
SE-01-008 LGS

Forklift Laser Guided System

A forklift-mounted laser guidance system projects precise beams to indicate fork alignment, helping operators position loads accurately, reduce handling errors, and improve safety in fast-paced warehouse operations.

[More Info](#)

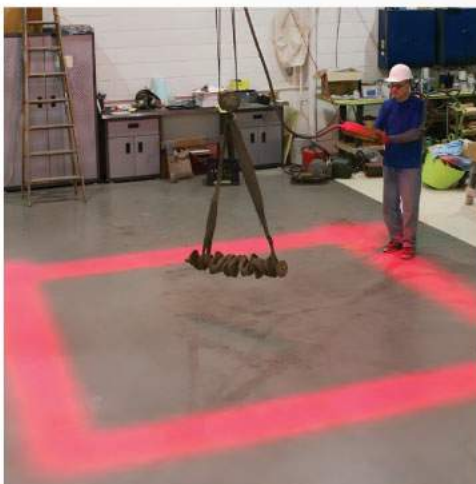


Model No
SE-01-015 CSL

Overhead Crane Spot Light

An overhead crane-mounted spot-light projects a focused circular beam on the floor, marking load positions, guiding operators, alerting ground workers, and preventing collisions in busy industrial environments.

[More Info](#)



Model No
SE-01-015 CLL

Overhead Crane Linear Light

An overhead crane-mounted linear light projects a long, bright beam on the floor, clearly marking the crane's path, improving visibility, guiding operators, and preventing collisions in industrial environments.

[More Info](#)



Model No
SE-01-017

Safe Zone Corner Guard

A corner-mounted safety guard with bright visual indicators creates a visible safe zone, alerting workers at blind spots, preventing collisions, and ensuring safer movement in warehouses and industrial sites.

[More Info](#)

Industries We Serve



Rigs Onshore & Offshore



Oil And Gas



Maritime



Industrial



Warehousing



Logistics



Automobile



Manufacturing



Let's Connect



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United Kingdom

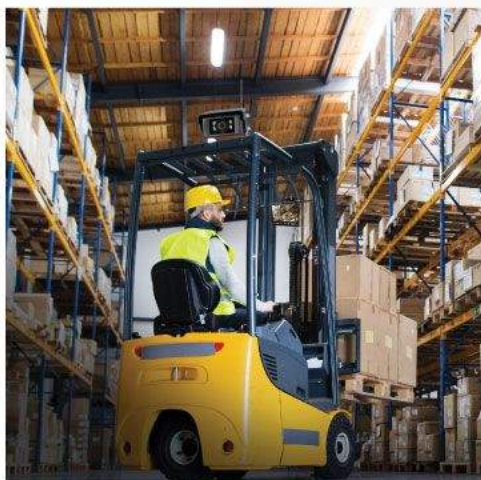
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Model No
SE-01-007

Wireless Camera System

A forklift-mounted wireless camera system offering real-time video transmission, eliminating blind spots, and enhancing operator visibility while ensuring safer load handling and smoother warehouse operations without complex wiring.

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