



**LASERGLOW TECHNOLOGIES**

# SAFETY SOLUTIONS CATALOG

Solutions designed for high-performance environments, where heavy equipment and machinery operate alongside pedestrians, all developed to protect your facility and keep you safe.



**SCAN HERE  
TO VISIT  
OUR WEBSITE**

**SETTING SAFETY STANDARDS**

# MOST INDUSTRIAL INCIDENTS ARE PREVENTABLE



## HERE IS WHY INVESTING IN SAFETY IS NECESSARY:



OSHA reports that 5,000 workers are killed on the job every year (14 per day).



2.8 million nonfatal workplace injuries and illnesses happened in 2022 according to OSHA (increase of 7.5% from 2021)



According to OSHA, the average total costs per workplace accident are \$704,131.



OSHA states that 80% of forklift accidents result in injury to pedestrians. In 2022 only, 4,695 preventable workplace deaths happened (nearly 5% increase).

## CATALOGUE

# TABLE OF CONTENTS

**Introduction**

Laserglow Technologies .....	04
------------------------------	----

**Safety Projections**

Projected Lines .....	06
Projected Signs .....	08
Projected Walkways .....	10

**Smart Industry 4.0**

Adaptive Safety Solutions .....	12
---------------------------------	----

**Proximity Detection**

Visual A.I. Systems .....	14
UWB Tag Systems .....	14

**Material Handling**

MHE Lights .....	16
Crane Lights .....	18
Laser Guides .....	20

**Laser Lights**

Alignment Lasers .....	22
------------------------	----



## SAFETY SOLUTIONS

# LASERGLOW™ TECHNOLOGIES

For years, Laserglow Technologies has been dedicated to developing innovative safety products and solutions. Our selection of photonic products spans from LED Projectors to AI-Powered detection systems, all designed to protect your facility and keep your employees safe.

Setting Safety Standards. Built on Innovation and Trust.



### Choose Laserglow™ for 20+ years of precise, cost-effective solutions:

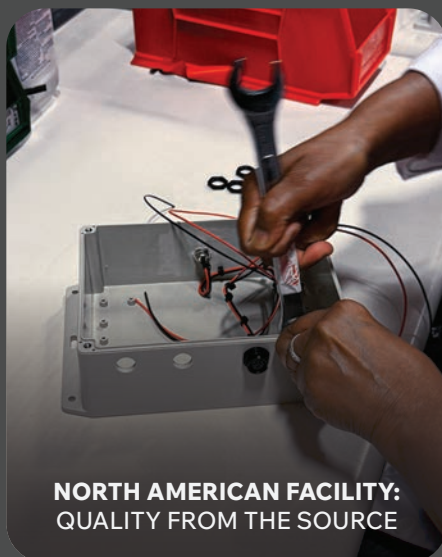
Laserglow™ is globally trusted for excellence in solutions that meet international safety standards. From factories to warehouses, our products are widely used worldwide, reflecting universal applicability and the confidence placed in our expertise.

**20+**  
YEARS IN BUSINESS

**3000+**  
SATISFIED CUSTOMERS

**12,000+**  
PROJECTS

**6**  
CONTINENTS



**NORTH AMERICAN FACILITY:**  
QUALITY FROM THE SOURCE



**R&D INNOVATION:**  
SETTING THE STANDARD



**PROVEN TRACK RECORD:**  
RELIABILITY YOU CAN TRUST





CONNECT WITH US

## SET UP A MEETING

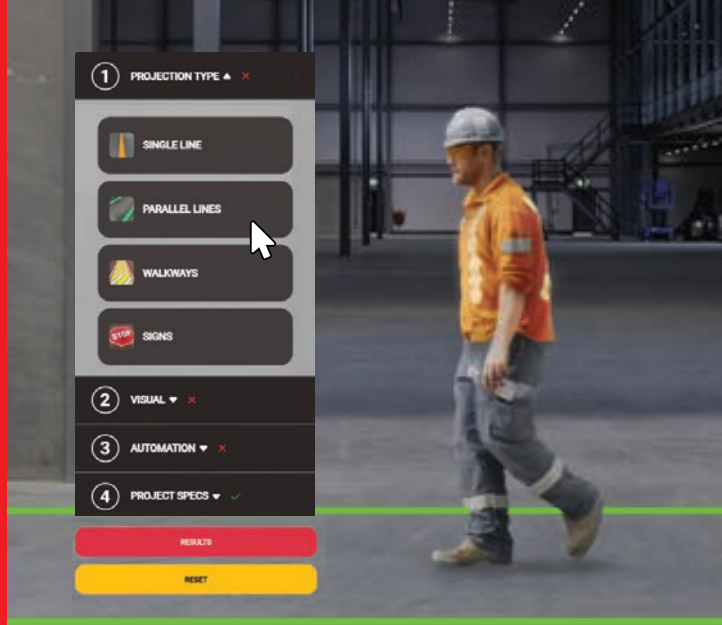
Schedule a quick 30-minute Teams call with our sales tech team to explore tailored safety solutions. We will help you identify the best technologies for your applications and discuss customized options to enhance workplace safety and efficiency



INTERACTIVE ENVIRONMENT

## USE OUR ESTIMATOR TOOL

Laserglow's interactive estimator tool simplifies choosing the right solutions by providing tailored recommendations based on your choices. With real-time visualization on details such as projected dimensions and LUX values, it is easier than ever to find the best fit for your needs.



DIVE DEEPER INTO OUR SOLUTIONS

## READ OUR CASE STUDIES

Discover how Laserglow transforms workplace safety with innovative photonics and automation solutions. Our case studies showcase real-world applications, highlighting measurable outcomes. Explore how industry leaders trust our expertise to create safer, more productive environments.



## SAFETY PROJECTIONS

# PROJECTED LINES

Painted or taped floor markings can often lead to dangerous situations, resulting in collisions, injuries, and repairs. When lines are faded and worn out, it is hard for workers to identify restricted areas or safety zones.

Laserglow's advanced projected line solutions deliver clear, bright lines that enhance safety and efficiency in any industrial environment, offering unmatched precision and reliability.

### SEGMENTS SUITABLE FOR PROJECTED LINES:

Warehouses

Automotive

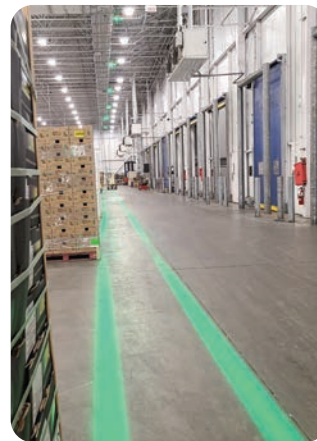
Metallurgical

Aerospace

Manufacturing

Food Processing

The VirtuaLine Series of Line Projectors are resistant to wear and tear and are a safer alternative to traditional markings. They can be installed up to 45 feet ensuring continuous visibility and high safety standards at all times. VirtuaLine Projectors have a lifespan of around 30,000 hours, which makes them highly durable and trusted solution.



HIGHLY VISIBLE  
PROJECTION



EASY TO  
INSTALL



NO SURFACE  
PREPARATION

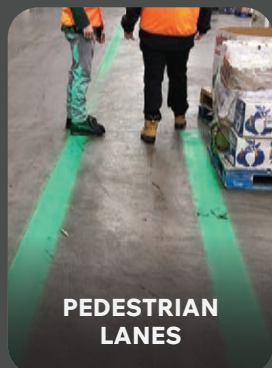


ADJUSTABLE LINE  
LENGTH

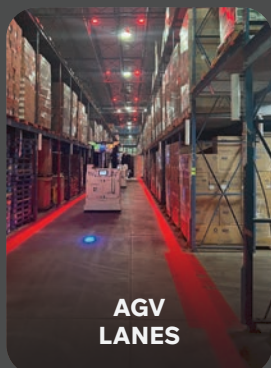


SMART  
TRIGGERED

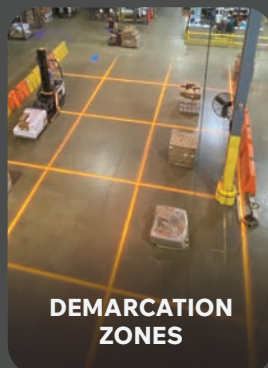
### APPLICATION IDEAS:



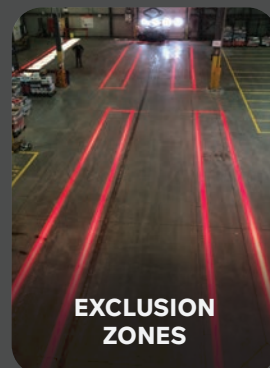
PEDESTRIAN  
LANES



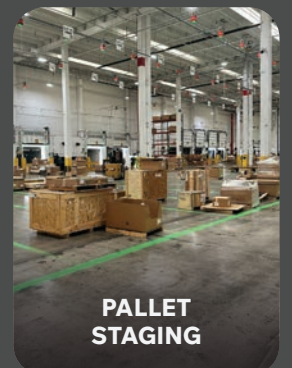
AGV  
LANES



DEMARICATION  
ZONES



EXCLUSION  
ZONES



PALLET  
STAGING

## PRODUCTS - PROJECTED LINES



### VIRTUALINE MINI™

**Line Thickness:** 3" - 4"

**Colors Offered:** ■ ■ ■ ■

**Mounting Height:** Up to 30ft (10m)

- ✓ IP65
- ✓ Fixed Focus
- ✓ Easier to Transport



### VIRTUALINE™

**Line Thickness:** 1" - 8"

**Colors Offered:** ■ ■ ■ ■ or ■ (switchable)

**Mounting Height:** Up to 45ft (15m)

- ✓ IP65
- ✓ Focus Adjustable
- ✓ Thick/Thin lines



**SCAN HERE TO REQUEST A  
QUOTE USING OUR INTERACTIVE  
ESTIMATOR TOOL**



#### OPTIONAL ACCESSORIES:



**Line Length  
Limiting Panels**



**No Drill  
Magnetic Mount**

#### COMMON SPECS:

- Rated Power: 80 W
- Light Source Life (MTTF): 30,000 hours at 25°C/77°F
- Standard Angle Lens: Line Length = approximately 1.0 x mounting height / Wide Angle Lens: Line Length = approximately 1.5 x mounting height
- Temperature Range: -20°C to 50°C (-4 to 120 °F)
- 100-240 VAC nominal, 50/60 Hz, 0.67A, 80W



## SAFETY PROJECTIONS

# PROJECTED SIGNS

Traditional painted signs often fade due to constant foot traffic and blend into the background over time, losing their effectiveness. Physical signs also involve constant maintenance, which incurs costs and requires downtime, disrupting operations and compromising safety.

Laserglow's projected signs require minimal upkeep, offering a dynamic, long-lasting solution that does not fade like traditional paint.

### SEGMENTS SUITABLE FOR PROJECTED SIGNS:

Warehouses

Automotive

Metallurgical

Aerospace

Manufacturing

Food Processing

With a mounting height of up to 45 feet, SafetyCast™ virtual signs remain bright, ensuring constant awareness and lasting up to 30,000 hours. When paired with sensors, these signs can be activated by specific triggers, preventing fatigue, and presenting information only when needed. This unique blend makes SafetyCast™ perfectly suited for upholding superior safety and awareness across diverse environments.



ULTRA  
VISIBLE



HIGHLY  
DURABLE



CUSTOM  
PROJECTION

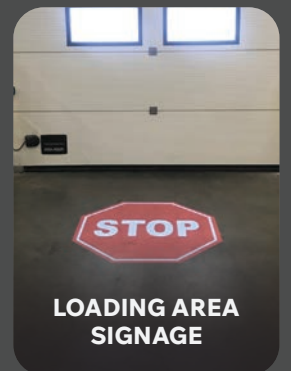
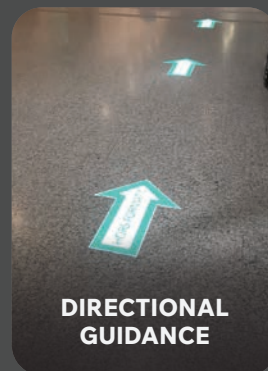
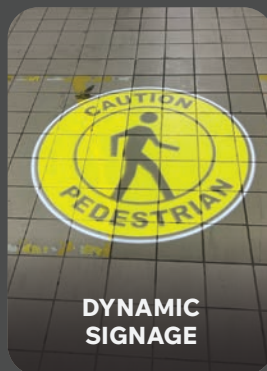
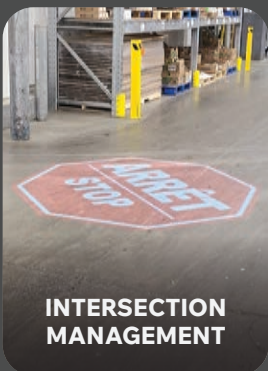


COST  
EFFECTIVE



SMART  
TRIGGERED

### APPLICATION IDEAS:



## PRODUCTS - PROJECTED SIGNS



### SAFETYCAST™ 80

**Mounting Height:** Up to 30 ft (10 meter)  
**Operating Life:** 30,000+ Hours  
**Power:** 80w



### SAFETYCAST™ 300

**Mounting Height:** Up to 45 ft (15 meter)  
**Operating Life:** 30,000+ Hours  
**Power:** 300w

## EXAMPLES OF OUR SAFETY SIGNS



**SCAN HERE TO REQUEST A  
QUOTE USING OUR INTERACTIVE  
ESTIMATOR TOOL**



## OPTIONAL ACCESSORIES:



**No Drill  
Magnetic Mount**

## COMMON SPECS:

- Type of Light Source: High Performance LED
- Light Source Life (MTTF: 30,000 hours at 25°C/77°F
- Projection Distance: Up to 25 ft (8 m) / 45 ft (15 m) in dark ambient lighting
- Temperature Range: -20°C to 50°C (-4 to 120 °F)
- IP Rating: IP65
- Projector Power: 80W/300W
- 100-240 VAC nominal, 50/60 Hz, 2.5A



## SAFETY PROJECTIONS

# PROJECTED WALKWAYS

Over time traditional painted walkways can fade due to wear and tear. The lack of clear visibility increases the likelihood of pedestrian accidents, particularly in busy areas, where it can lead to safety hazards and potential regulatory issues.

Designed to withstand, our projection systems provide clear, bright walkways, offering a dynamic and long-lasting solution that does not fade like paint or tape.

### SEGMENTS SUITABLE FOR PROJECTED WALKWAYS:

Warehouses

Automotive

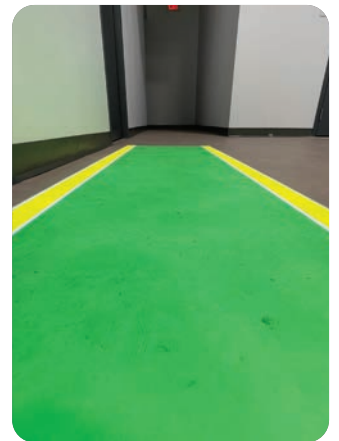
Metallurgical

Aerospace

Manufacturing

Food Processing

Our LED projection systems has a lifespan of around 30,000 hours and offers high contrast images that can clearly demarcate pedestrian zones. The use of smart sensors makes walkways adaptive by adjusting projections based on pedestrian traffic or machinery movement, ensuring real-time feedback and enhanced safety with minimal maintenance.



ULTRA  
VISIBLE



HIGHLY  
DURABLE



CUSTOM  
PROJECTION

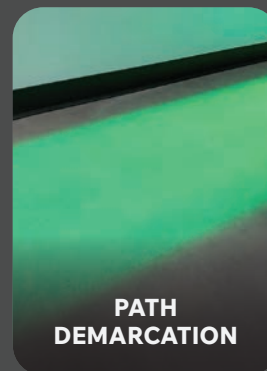
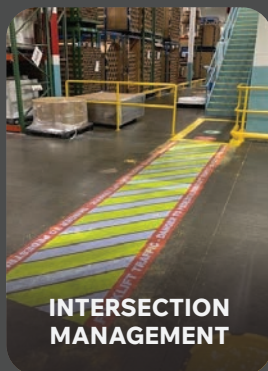


COST  
EFFECTIVE



SMART  
TRIGGERED

### APPLICATION IDEAS:





PRODUCTS - PROJECTED WALKWAYS



VIRTUALINE FILL™

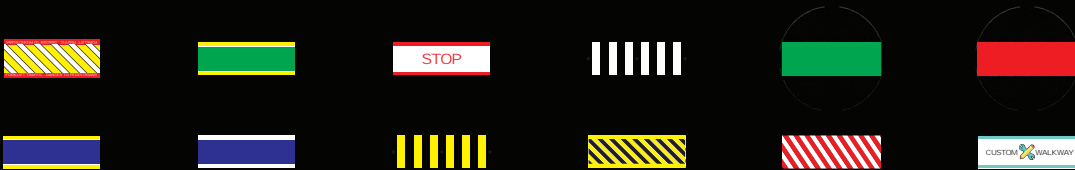
**Mounting Height:** Up to 30 ft (10m)  
**Projection Width:** Variable (2' to 3')  
**Single Solid Color:** ■ ■ ■



SAFETYCAST™ 300

**Mounting Height:** Up to 45 ft (15m)  
**Projection Width:** Variable (mounting height)  
**Multicolour Walkway W/ Text Available**

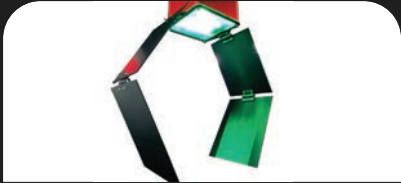
EXAMPLES OF OUR SAFETY WALKWAYS



SCAN HERE TO REQUEST A QUOTE USING OUR INTERACTIVE ESTIMATOR TOOL



OPTIONAL ACCESSORIES:



Line Length Limiting Panels



No Drill Magnetic Mount

COMMON SPECS:

- Type of Light Source: High Performance LED
- IP Rating: IP65
- Light Source Life (MTTF): 30,000 hours at 25°C/77°F
- Temperature Range: -20°C to 50°C (-4 to 120 °F)
- 100-240 VAC nominal, 50/60 Hz, 80W
- Projection Distance (Respectively): Up to 40 ft (13 m) / Up to 45 ft (15 m) in dark ambient lighting

## ADAPTIVE SOLUTIONS:

# SMART INDUSTRY 4.0

With the rise of automation and advanced machinery, traditional safety measures often fall short in addressing modern risks. Dynamic work environments, increasing interactions between machines and humans, and rapid industrial processes create new hazards that conventional safety signs and protocols struggle to mitigate.

**Laserglow's Industry 4.0 is driving in a new wave of industrial innovation, raising the bar for efficiency, automation, and safety in modern operations.**

Laserglow Technologies provides a comprehensive range of adaptive and dependable safety systems that communicate locally, eliminating the risks associated with online networks. These cutting-edge, secure, and user-friendly solutions enable businesses to meet and exceed Industry 4.0 safety requirements, ensuring the protection of workers and seamless operations in an evolving industrial landscape.



## ADAPTIVE SCENARIOS CAN BE TRIGGERED BY:

Pedestrian

Vehicles

AGVs

Cranes

PLC Inputs

Laserglow's innovative safety solutions establish secure, self-contained local networks to protect operations from cyber threats, these systems dynamically adapt safety measures, ensuring clear hazard alerts and proactive collision prevention in real-time.



**SECURE LOCAL  
NETWORKS WITH  
SIMPLE INSTALLATION**



**DYNAMIC,  
RESPONSIVE  
SAFETY SOLUTIONS**

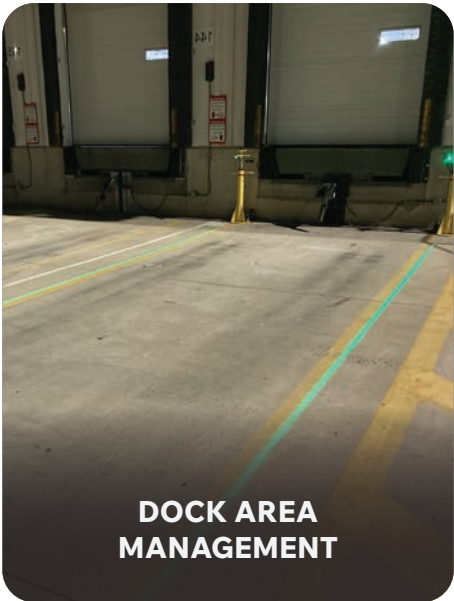
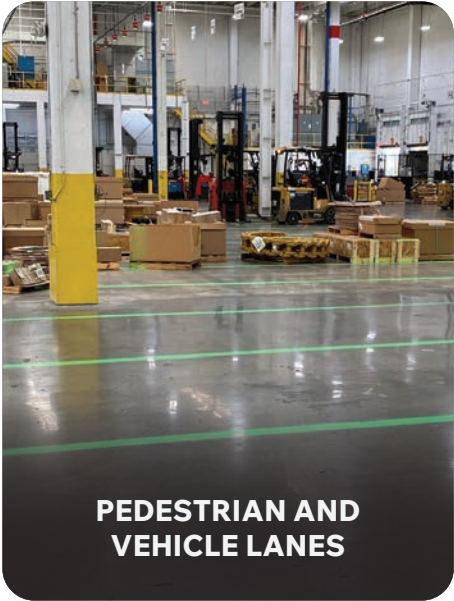


**TECHNOLOGY THAT  
POWERS REAL-TIME  
SAFETY**



**CONSISTENT  
PERFORMANCE IN ANY  
ENVIRONMENT**

APPLICATION IDEAS:



**DYNAMICALLY  
TRIGGERED AREAS**

**OVERCOME  
COMPLACENCY**

**EASY TO  
INSTALL**

**PROLONGS  
OPERATING LIFE**

**INTEGRATES WITH  
EXISTING SYSTEMS**



START WITH AN APPLICATION,  
**SCAN HERE TO  
BOOK A MEETING**





**DETECTION**

# PROXIMITY DETECTION

Workers in industrial settings are at a greater risk of exposure to accidents, and many facilities lack solutions that can adequately minimize accidents between workers and equipment, particularly in high-traffic areas with blind spots. This leads to serious injuries, equipment damage, and liability concerns.

Laserglow's detection systems enhance awareness for both drivers and pedestrians by providing real-time alerts.

**SEGMENTS SUITABLE FOR PROXIMITY DETECTION:**

Warehouses

Automotive

Metallurgical

Aerospace

Manufacturing

Food Processing

Laserglow's proximity detection systems enhance safety using ultra-wideband (UWB) technology and AI-Based Camera Systems. They are able to detect pedestrians within a designated area, offering up to 360° of coverage around vehicles and equipment. With visual and auditory alerts for operators, our solution nurtures a safer environment in demanding industrial settings.



**REDUCE  
ACCIDENTS**



**OEM  
INDEPENDENT**



**MINIMAL LOSS  
IN PRODUCTIVITY**

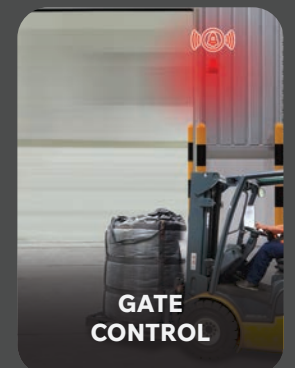


**REDUCE  
LOST TIME**



**CONFIGURABLE  
DETECTION ZONES**

**APPLICATION IDEAS:**



## PRODUCTS - PROXIMITY DETECTION



### SMARTEYE™ DETECT

#### AI-Based Camera System

Pedestrian Recognition

**Operating Environment:** Indoor/Outdoor

**Alert Types:** Operator Visual Alert

**Range:** 20m Visual Range



### SMART PROXIMITY DETECTION SYSTEM

#### UWB TAG System

Vehicle/Pedestrian Tag

**Operating Environment:** Indoor/Outdoor

**Alert Types:** Operator and Pedestrian Alerts

**Range:** 30m Signal Range



**SCAN HERE TO REQUEST A  
QUOTE ON OUR WEBSITE**



#### SMARTEYE™ CAMERA SPECS:

- Dimension: 95 x 60 x 70 mm
- Resolution: 1920 x 1080P
- Frame Rate: 25 or 30
- Video Output: AHD (1.0Vp-p, 750hm)
- Viewing Angle - Front/side view: 52°
- Viewing Angle - Rear view: 140° (Horizontal)
- Communication Interface: USB 2.0
- Power Supply: DC 10V - 32V

#### MONITOR SPECS:

- LCD Size: 10.1"
- Resolution: 1920 x 1080P
- Outer Dimension: 267x 159.5x 30 mm
- Viewable camera Feeds: Multi Feed
- Screen Type: Capacitive Touch
- Volts: 10 - 32V
- Consumption: MAX 25W
- Operating Temp: -20 ~ +70°C, RH 90%

#### SPDS SPECS:

- IP Rating: IP65 / Water Resistant (Vehicle Indicator)
- Operating Temperature: -30 to 85 °C
- Configurable Detection Zone (via keypad)
- Interface: CAN Bus 2.0
- OEM Independent (operates on 12/24 VDC)
- Input Voltage: 12/24 V DC (9-32 V DC)

## MATERIAL HANDLING

# MHE LIGHTING SOLUTIONS

Accidents involving industrial vehicles and other MHE equipment are more likely to occur in high-traffic or low-light areas, especially when safety awareness is lacking. Poor clarity and attention drastically increase chances of collision between vehicles and pedestrians.

Our lighting solutions are designed to enhance visibility and awareness in both low-light and high-traffic environments, reducing accident risks and improving

### SEGMENTS SUITABLE FOR MHE LIGHTS:

Warehouses

Automotive

Metallurgical

Aerospace

Manufacturing

Food Processing

Laserglow's ForkCast™ lighting solutions are waterproof, can be used indoors and outdoors, and are a great fit for tough industrial settings. Not only do they significantly reduce the likelihood of incidents, but they also help in improving operational performance and efficiency.



**ADJUSTABLE  
MOUNTING BRACKET**



**EASY  
INSTALLATION**



**VISUAL  
CUE**



**REDUCE INCIDENT OF  
HUMAN INJURY**



**OEM  
INDEPENDENT**

### APPLICATIONS:





PRODUCTS - MHE LIGHTS



**FORKCAST™  
ARC**

Color Options: ■ ■



**FORKCAST™  
MOVING LINE OF DOTS**

Color Options: ■ ■



**FORKCAST™  
LINE**

Color Options: ■ ■



**FORKCAST™  
SPOT**

Color Options: ■ ■



**FORKCAST™  
ARROW**

Color Options: ■ ■



**FORKCAST™  
STOP**

Color Options: ■ ■



**SCAN HERE TO REQUEST A  
QUOTE ON OUR WEBSITE**



## MATERIAL HANDLING

# CRANE LIGHTS

Improperly managed overhead crane operations in warehouses and industrial environments pose significant danger. Cranes can unintentionally strike workers who are in their operating area, leading to serious incidents.

Laserglow's projection systems deliver clear and accurate visual warnings during crane operations, greatly minimizing accident risks in industrial settings.

### SEGMENTS SUITABLE FOR CRANE LIGHTS:

Warehouses

Automotive

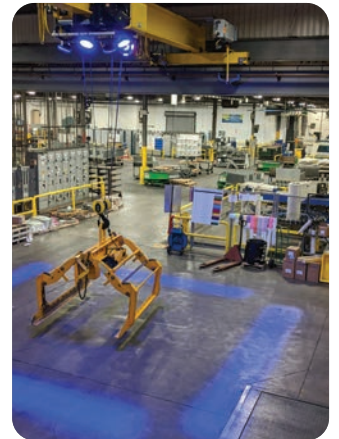
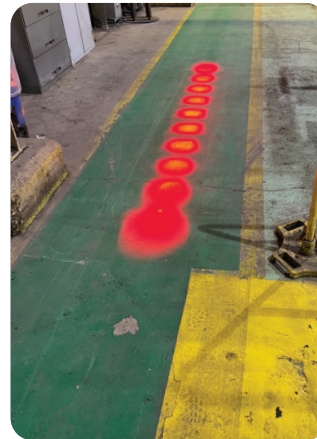
Metallurgical

Aerospace

Manufacturing

Food Processing

Laserglow's crane lighting solutions enhance safety by projecting bright, clear visual warnings directly onto the floor, marking the crane's load path and establishing exclusion zones around its operational area. Our systems offer a continuous visual alert that keeps everyone in the area aware of the crane's movement. This helps minimize human error and significantly improves overall safety during operations.



**HIGH VISIBILITY  
PROJECTIONS**



**EASY  
INSTALLATION**



**MINIMAL LOSS  
IN PRODUCTIVITY**



**REDUCE INCIDENT OF  
HUMAN INJURY**



**OEM  
INDEPENDENT**

### APPLICATION IDEAS:





PRODUCTS - CRANE LIGHTS



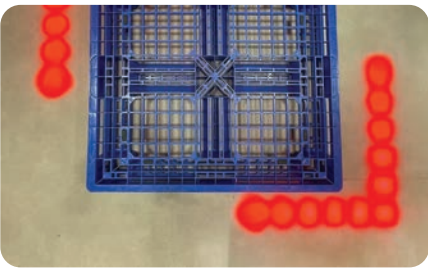
VIRTUALINE DOTS™

**Mounting Height:** Up to 100 ft (30m)  
**Projection:** Line of Dots  
**Single Color:** ■ ■



VIRTUALINE EDGE™

**Mounting Height:** Up to 100 ft (30m)  
**Projection:** Edge (Chevron)  
**Single Color:** ■ ■



VIRTUALINE THIN™

**Mounting Height:** Up to 30 ft (10m)  
**Projection:** Line (Variable Width 2' to 3')  
**Single Solid Color:** ■ ■ ■ ■



SCAN HERE TO REQUEST A QUOTE ON OUR WEBSITE



OPTIONAL ACCESSORIES:



No Drill Magnetic Mount

COMMON SPECS:

- IP Rating: IP65
- Light Source Life (MTTF): 30,000 hours
- Projection Distance: Up to 100 ft (30 m) / Up to 100 ft (30 m) / Up to 30ft (10m)
- Power Source: 100-240 VAC / 12-48 VDC
- Colors Offered: Red - Blue / Red - Blue / Amber - Red - Blue - Green



## MATERIAL HANDLING

# LASER GUIDES

Clear and precise markings in industrial environments are critical for preventing accidents in dock and forklift operations, especially during night time or in low-light conditions. Laserglow's laser guides offer superior visibility, by projecting bright, durable lines directly onto surfaces. This enhanced visibility compared to traditional methods reduces the risk of collisions, damaged goods, and operational delays.

### SEGMENTS SUITABLE FOR LASER GUIDES:

Warehouses

Automotive

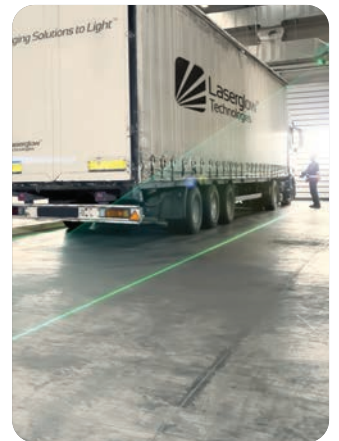
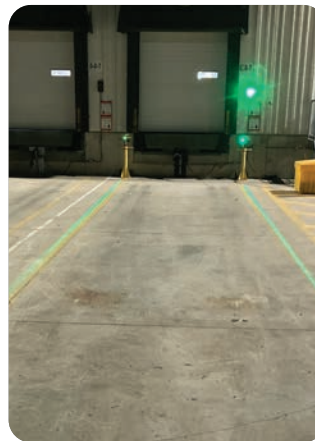
Metallurgical

Aerospace

Manufacturing

Food Processing

Designed to comply with laser safety regulations, our systems are user-friendly for all staff, regardless of technical skill. By using projection technology, businesses can effectively demarcate dock doors and provide precise guides for forklift tines, ensuring smooth operations and maintaining safety standards in demanding work environments.



**SAFETY  
BOOSTER**



**REDUCES  
PRODUCT DAMAGE**



**MORE  
PERFORMANCE**

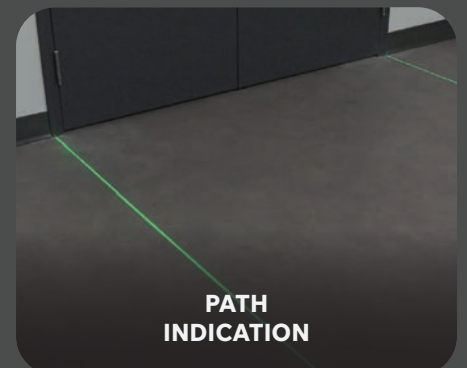
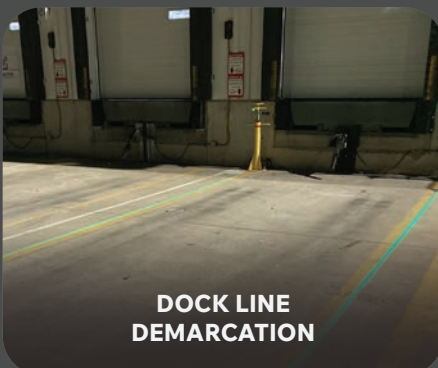


**TRAINING  
TOOLS**



**EASY TO  
INSTALL**

### APPLICATION IDEAS:



## PRODUCTS - LASER GUIDES



### DOCKLINE™ LASER TRUCK DOCKING SYSTEM

**Wavelength:** Green 520nm  
**Operating Life:** 8,000 hours  
**Connectivity w/ sensors available**



### FORKLINE™ LASER TINE GUIDE SYSTEM

**Wavelength:** Green 520nm  
**Operating Life:** 3,000 hours  
**Remote Controlled**



**SCAN HERE TO REQUEST A  
QUOTE ON OUR WEBSITE**



#### DOCKLINE™ SPECS:

- Output Power: 40 mW
- Fan Angle: 90°
- MTTF (operational hours): 6000 hours
- IP Rating: IP67
- Projection Type: Line
- IEC Safety Class: 3R
- Dimensions: 68 (l) x 20 (d)
- Power Supply: 3-6 VDC input

#### FORKLINE™ SPECS:

- IEC Safety Class: 3R
- Colour: Green
- Wavelength: 520nm
- Input Voltage: 12 VDC
- Ingress Protection: IP65
- Mounting Style: Magnetic
- Operating Life: 30,000+ hours
- Operating Temperature: -20 to +70 °C

#### BATTERY PACK SPECS:

Voltage: 11.1 VDC  
Current Rating: 2.0A  
Capacity: 4000mAh/44.4Wh  
Battery Type: Lithium Ion  
Mounting Style: Magnetic  
Operating Temperature: -20 to +70 °C  
Ingress Protection: IP65  
Battery Life: 80 hours on / 400 hours

## LASER SOLUTIONS

# ALIGNMENT LASERS

Achieving precise alignment can be challenging. Accurately aligning objects, or using equipment to ensure that everything is perfectly positioned can be a difficult task. The Brightline™ series simplifies this process by providing bright and clear laser projections that make alignment straightforward and accurate. Whether you are aligning parts during assembly, setting up machinery, or marking out a work area, Brightline™ lasers provide the visibility and accuracy you need.

### SEGMENTS SUITABLE FOR ALIGNMENT LASERS:

Warehouses

Automotive

Metallurgical

Aerospace

Manufacturing

Food Processing

Crafted for usability and seamless integration across diverse environments, these lasers deliver intensely bright and consistently visible projections under varying lighting conditions. Built with robust materials and designed for quick setup, Brightline™ lasers empower you to achieve precise alignment with minimal effort, ensuring both efficiency and accuracy.



**ULTRA  
VISIBLE**



**HIGHLY  
DURABLE**



**MINIMAL LOSS  
IN PRODUCTIVITY**



**COST  
EFFECTIVE**

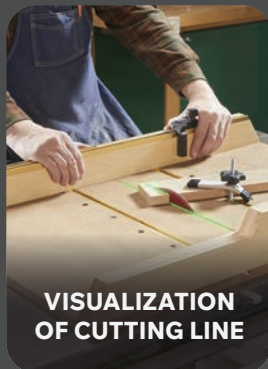


**SMART  
TRIGGERED**

### APPLICATION IDEAS:



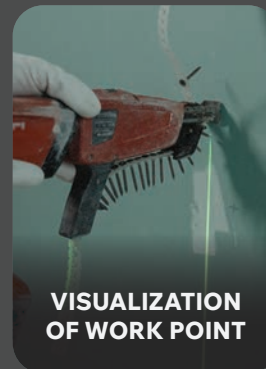
**MEASUREMENTS**



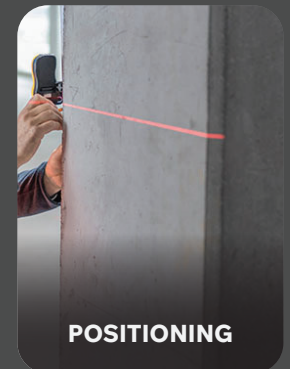
**VISUALIZATION  
OF CUTTING LINE**



**ALIGNMENT OF  
SINGLE OBJECT**



**VISUALIZATION  
OF WORK POINT**



**POSITIONING**



## PRODUCTS - ALIGNMENT LASERS



### BRIGHTLINE™ ALIGNMENT LASER

**Power Levels:** 5mW, 20mW, 40mW, 60mW

**Power Supply:** 100-240 VAC

**Projection Type:** Multiple

**Color Options:** ■ ■



### HANDHELD ALIGNMENT LASERS

**Power Levels:** <3mW, 5mW

**Battery Powered**

**Projection Type:** Dot

**Color Options:** ■ ■

#### EXAMPLES OF OUR AVAILABLE PROJECTIONS



#### DESIGNED FOR VERSATILE USAGE



**SCAN HERE TO SHOP ALIGNMENT  
LASERS ON OUR WEBSITE**



#### BRIGHTLINE™ SPECS:

- Central Wavelength: 520nm / 635nm
- Laser Source Type: Diode
- Weight (g): 260
- Dimensions (mm): 68 (l) x 20 (d)
- MTTF (Operational Hrs.): 6000
- Beam Dimensions (1/e<sup>2</sup>): 7mm
- Divergence (full angle): <0.3 mrad
- Modulation Input Signal: 0-5 VDC
- Operating Temp. Range (°C): -20 to 50
- Cooling Method: Passive Air
- Power Supply: 3-6 VDC
- Max. Power Input Duty Cycle: 100%
- Minimum Beam Diameter: 0.25 mm at 0.3 m
- IP Rating: IP67

#### HANDHELD SPECS:

- Central Wavelength: 520nm / 635nm
- Variable Power Output: 3.0-5.0mW
- Constant-On
- Battery Powered
- Adjustable Focus \*Only on Galileo PRO



99 INGRAM DRIVE - UNIT B, TORONTO,  
ON, M6M 2L7, CANADA

+1-416-729-7976

+1-866-924-1673 (TOLL FREE)

FAX: +1-716-322-3510



/LaserglowTechnologies



/laserglow-technologies



SCAN HERE  
TO VISIT  
OUR WEBSITE