DELTA FieldLAS®

Industrial projectors

- Replacement of traditional zones or painted paths
- Creation of lines in applications where tape or paint do not work (dusty, cold, dirty work areas)
- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks

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PRODUCTS

LASER SHOW PROJECTORS



Laser products for the entertainment industry.
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INDUSTRIAL LASER PROJECTORS



Laser projectors for industrial applications.
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LASER MODULES



Laboratory lasers and components.
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POSITIONING LASERS



Lasers for industrial applications.
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Need assistance? Ask our experts, they're ready to help. >>>



INDUSTRIAL SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:

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- POSITIONING LASERS

BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOGISTICS



Marking of storage areas.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

FORKLIFT AREAS



Precise marking of forklift corridors.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

POSITIONING OF CONTAINERS



Positioning of cranes when placing containers.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

EMERGENCY EXIT ZONES



laser floor markings for emergency exits that stay visible in low-visibility conditions.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized entry.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

Click on the category close to your needs and you'll see our ready projects or SEE THEM ALL.

OUR VISION

We envision being the forefront innovator in the laser projection industry, setting standards for quality, precision, and reliability.
We aim to reinforce industries globally with cutting-edge laser technology to enhance their processes.
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OUR MISSION

Our mission is to exceed the expectations of our customers with innovative, reliable, and highly practical laser projectors for various industrial and entertainment applications. We're happy to go the extra mile to offer top-notch quality laser projection solutions that foster technical excellence, business growth, and, most importantly, customer satisfaction.
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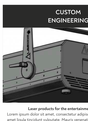
SERVICES

CUSTOM ENGINEERING



Laser products for the entertainment industry.
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MAINTAINANCE AND REPAIR



Laser projectors for industrial applications.
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PERSONAL CONSULTING



Laboratory lasers and components.
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NEWS & EVENTS

Read all news & events



NEWS TITLE ON TWO LINES

Laser projectors for industrial applications.
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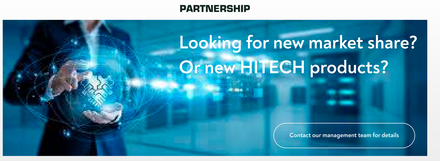

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PRODUCTIVITY

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STRATEGY

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COLLABORATION

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ACHIEVEMENT

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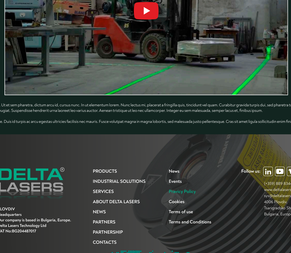

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dirty work areas)

- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks

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LASER SHOW PROJECTORS



Laser products for the entertainment industry.
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INDUSTRIAL LASER PROJECTORS



Laser projectors for industrial applications.
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LASER MODULES



Laboratory lasers and components.
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POSITIONING LASERS



Lasers for industrial applications.
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INDUSTRIAL SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:

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BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOGISTICS



Marking of storage areas.
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Click to see all aplications in projectors

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

Click to see the aplications in positioning lasers

FORKLIFT AREAS



Precise marking of forklift corridors.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

POSITIONING OF CONTAINERS



Positioning of cranes when placing containers.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

EMERGENCY EXIT ZONES



laser floor markings for emergency exits that stay visible in low-visibility conditions.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized access.
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OUR VISION

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OUR MISSION

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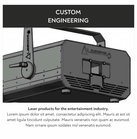
SERVICES

CUSTOM ENGINEERING



Laser products for the entertainment industry.
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MAINTANANCE AND REPAIR



Laser projectors for industrial applications.
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PERSONAL CONSULTING



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NEWS & EVENTS

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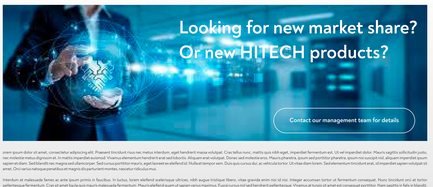
PARTNERSHIP



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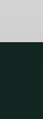
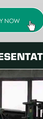
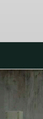
PRODUCTIVITY



STRATEGY



COLLABORATION



ACHIEVEMENT



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DELTA FieldLA

industrial projection

- Replacement of traditional zones or painted paths
- Creation of lines in applications where tape or paint do not work (dusty, cold, dirty work areas)
- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks



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INDUSTRIAL LASER PROJECTORS



Laser projectors for industrial applications.
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LASER MODULES



Laboratory lasers and components.
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POSITIONING LASERS



Lasers for industrial applications.
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INDUSTRIAL SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:
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- POSITIONING LASERS

BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOGISTICS



Click to see all aplications in projects

Marking of storage areas.
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Possible solutions in:
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FORKLIFT AREAS



Precise marking of forklift corridors.
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Possible solutions in:
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- POSITIONING LASERS

POSITIONING OF CONTAINERS



Positioning of cranes when placing containers.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

EMERGENCY EXIT ZONES



laser floor markings for emergency exits that stay visible in low-visibility conditions.
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SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized access.
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Possible solutions in:
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OUR VISION

We envision being the forefront innovator in the laser projection industry, setting standards for quality, precision, and reliability.
We aim to reinforce industries globally with cutting-edge laser technology to enhance their processes.
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OUR MISSION

Our mission is to exceed the expectations of our customers with innovative, reliable, and highly practical laser projectors for various industrial and entertainment applications. We're happy to go the extra mile to offer top-notch quality laser projection solutions that foster technical excellence, business growth, and, most importantly, customer satisfaction.
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SERVICES

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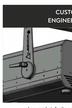

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PERSONAL CONSULTING



Laboratory lasers and components.
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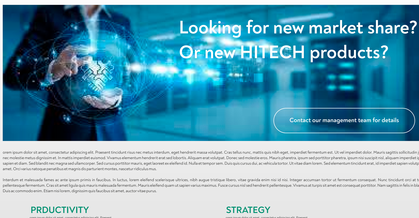

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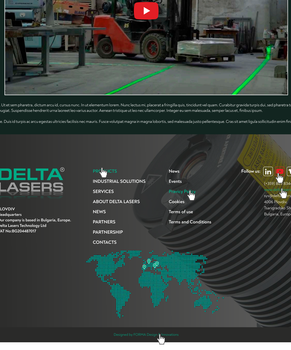

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FULL VIDEO

- Replacement of traditional zones or painted paths
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- Definition of pedestrian and forklift areas
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LASER MODULES



Laboratory lasers and components.
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POSITIONING LASERS



Lasers for industrial applications.
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INDUSTRIAL SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:

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- POSITIONING LASERS

BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOGISTICS



Marking of storage areas.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

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FORKLIFT AREAS



Precise marking of forklift corridors.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

POSITIONING OF CONTAINERS



Positioning of cranes when placing containers.
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Possible solutions in:

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- POSITIONING LASERS

EMERGENCY EXIT ZONES



laser floor markings for emergency exits that stay visible in low-visibility conditions.
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Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized access.
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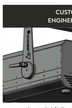

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MAINTANANCE AND REPAIR



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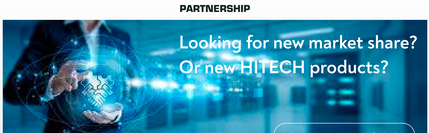

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PRODUCTIVITY

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STRATEGY

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COLLABORATION

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ACHIEVEMENT

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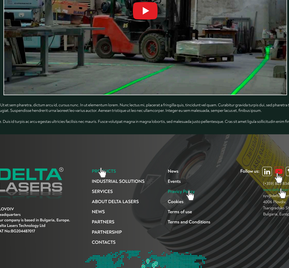
APPLY NOW

VIDEO PRESENTATION



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GET A QUOTE

Name and family* — Name and Family
Phone* — Your Phone Number
Email* — Type your email address
Company — Company Name
Country — Select Your Country
Product — Select from the list of our products
Your Request — Describe Your Request or Needs

protected by reCAPTCHA Privacy - Terms

GDPR Regulations
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GET A QUOTE

FULL VIDEO

Select Your Application | Select Product | Company Type (Warehouse, Production, Type 03, Type 04) | Budget €20000 - €50000 | SEND REQUEST

LASER SHOW PROJECTORS



Laser products for the entertainment industry.
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INDUSTRIAL LASER PROJECTORS



Laser projectors for industrial applications.
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LASER MODULES



Laboratory lasers and components.
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POSITIONING LASERS



Lasers for industrial applications.
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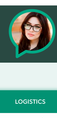
Need assistance? Ask our experts, they're ready to help. >>>



INDUSTRIAL SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOGISTICS



Click to see all aplications in details

Marking of storage areas.
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Click to see the aplications in details

Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

Click to see the aplications in details

FORKLIFT AREAS



Precise marking of forklift corridors.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

POSITIONING OF CONTAINERS



Positioning of cranes when placing containers.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

EMERGENCY EXIT ZONES



laser floor markings for emergency exits that stay visible in low-visibility conditions.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized access.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

Click on the category close to your needs and you'll see our ready projects or SEE THEM ALL.

OUR VISION

We envision being the foremost innovator in the laser projection industry, setting standards for quality, precision, and reliability.
We aim to reinforce industries globally with cutting-edge laser technology to enhance their processes.
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OUR MISSION

Our mission is to exceed the expectations of our customers with innovative, reliable, and highly practical laser projectors for various industrial and entertainment applications. We're happy to go the extra mile to offer top-notch quality laser projection solutions that foster technical excellence, business growth, and most importantly, customer satisfaction.
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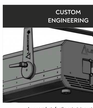
SERVICES

CUSTOM ENGINEERING



Laser products for the entertainment industry.
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MAINTANANCE AND REPAIR



Laser projectors for industrial applications.
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PERSONAL CONSULTING



Laboratory lasers and components.
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NEWS & EVENTS

Read all news



TITLE LEFT

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NEWS TITLE ON TWO LINES

Laser projectors for industrial applications.
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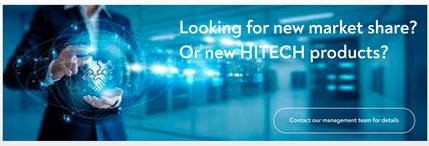
READ MORE

PARTNERSHIP



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PRODUCTIVITY

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STRATEGY

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COLLABORATION

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ACHIEVEMENT

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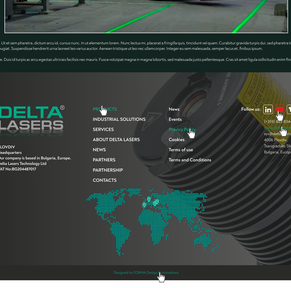
APPLY NOW

VIDEO PRESENTATION



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Powerful & Reliable Industrial prjectors

GET A QUOTE

DELTA FieldLAS®

Adjustable Line Length

Projection Angle 90° – 110°

Green or Red color

Class 2, IR

Excellent Visability

Maximum Brightness

Protected Dust & Water Protection

A laser with maximum brightness and visibility, designed for long-range projection, delivering sharp, high-contrast lines even in challenging, high-ambient-light conditions.



Precision-engineered laser line projection system designed for industrial environments requiring clear and durable visual demarcation without the use of physical floor markings. The system projects a sharp, high-contrast laser line onto horizontal or vertical surfaces, providing a maintenance-free alternative to paint, tape, or printed signage in areas where such methods are impractical due to contamination, mechanical wear, or frequent layout variability. In addition, the unit features a compact form factor and low weight, enabling fast and flexible installation in constrained or hard-to-reach locations while maximizing the load on existing mounting structures.
Developed for continuous-duty operation, Delta FieldLAS® is suitable for integration into production, logistics, and safety-critical applications, including dynamic work areas, AGV pathways, pedestrian/forklift separation.

Features

- The new latest laser technology with the most bright and solid lines
- Improved longevity due to diode laser source
- Microprocessor control
- Protection rating IP67
- Installation in the open or inside buildings
- Solid enclosure
- Easy to install
- Precise mount, rotatable at 360°
- Heating control
- Integrated motion sensor

Applications

- Replacement of traditional zones or painted paths
- Creation of lines in applications where tape or paint do not work (dusty, cold, dirty work areas)
- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks

Technical Specifications

	S3015	638
Wavelength, nm	1400	1200
Laser power (*inner), mW	2, IR	2, IR
Laser class	Diode	Diode
Technology	(on-request)	(on-request)
Heating	(on-request)	(on-request)
PIR motion sensor	-30° ~ +40	-30° ~ +40
Operating temperature, °C	-40 ~ +85	-40 ~ +85
Storage temperature, °C	*Determined at -20°C. It only supported by the heating version.	

Optical Specifications

Projection Line Angle, °	90 – 110			
Focus	Fixed			
Line Thickness, mm	40 – 80			
Line Lenght, m	see also the scheme on next page			
• Openin Angle, °	90	90	110	110
• Distance, m	5	10	5	10
• Approx. Line Lenght, m	10	20	14	28.5

Mechanical Specifications

Dimensions, mm	Ø80 x 175+5
Net Weight, kg	1.8
Protection rating	IP67

Electrical Specifications

Input Voltage, V (DC)	12 – 24
Input Current, mA (max)	2000
Temperature Protection	Yes
Electrical Protection	Polarity reversal, Overvoltage protection, Overheating protection
Connection	M12, 4 pin Industrial connector, IP67
Power Cable Lenght, m	5 / 10 / 15 / 20 (on request)
Power Supply Unit	A: Plug and play Adapter 24V/36W, sku: GST-36E24-P1J B: Switching Power Supply, sku: LPV-35-24

Input M12 Connector (optional)



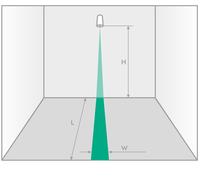
- Brown Pin 1 – positive
- Blue Pin 3 – negative

Pin 1 × (12 – 24V DC) – Brown wire color
Pin 3 – (12 – 24V DC) – Blue wire color
Pin 2 opto-isolated laser on/off +
Pin 4 opto-isolated laser on/off -

Need assistance? Ask our experts, they're ready to help. >>>



Line Width & Lenght



Select Dimensions

millimeters, mm

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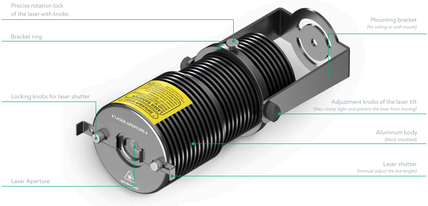
Select Line Height, mm — The Result is waiting...

Calculate Line Lenght, L

Select Opening Angle — Select Distance, m — The Result is waiting...

Unit Specifications | Drawing Specifications | Safety Specifications | Magnetic bracket





Download the Delta FieldLAS® Datasheet
PDF | 1 MB

GET A QUOTE

Name and Family* — Name and Family

Phone* — Your Phone Number

Email* — Type your email address

Company — Company Name

Country — Company Name

Products — Select from the list of our products

Your Request

Describe Your Request or Needs

protected by reCAPTCHA Privacy - Terms

GDPR Regulations
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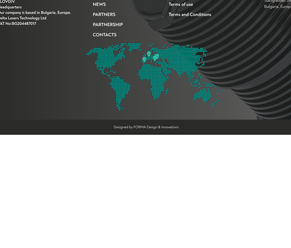
GET A QUOTE

VIDEO PRESENTATION of Delta FieldLAS®



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Designed by FORMA Design & Innovations



Powerful & Reliable Industrial prjectors

GET A QUOTE

DELTA FieldLAS®

Adjustable Line Length

Projection Angle 90° – 110°

Green or Red color

Class 2, IR

Excellent Visability

Maximum Brightness

Sealed Dust & Water Protection

A laser with maximum brightness and visibility, complemented with a high-quality optical system and a sturdy, durable enclosure with IP67 protection, high reliability.



Precision-engineered laser line projection system designed for industrial environments requiring clear and durable visual demarcation without the use of physical floor markings. The system projects a sharp, high-contrast laser line onto horizontal or vertical surfaces, providing a maintenance-free alternative to paint, tape, or printed signage in areas where such methods are impractical due to contamination, mechanical wear, or frequent layout variability. In addition, the unit features a compact form factor and low weight, enabling fast and flexible installation in constrained or hard-to-reach locations while making the load on existing mounting structures.

Developed for continuous-duty operation, Delta FieldLAS® is suitable for integration into production, logistics, and safety-critical applications, including dynamic work areas, AGV pathways, pedestrian/forklift separation

Alternative spot of the images shows lack of content. Sorry!

Features

- The new latest laser technology with the most bright and solid lines
- Improved longevity due to diode laser source
- Microprocessor control
- Protection rating IP67
- Installation in the open or inside buildings
- Solid enclosure
- Easy to install
- Precise mount, rotatable at 360°
- Heating control
- Integrated motion sensor

Applications

- Replacement of traditional zones or painted paths
- Creation of lines in applications where tape or paint do not work (dusty, cold, dirty work areas)
- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks

Technical Specifications

Wavelength, nm	53015	638
Laser power (*inner), mW	≈1400	≈1200
Laser class	2, IR	2, IR
Technology	Diode	Diode
Heating	(on-request)	(on-request)
PIR motion sensor	(on-request)	(on-request)
Operating temperature, °C	-30° ~ +40	-30° ~ +40
Storage temperature, °C	-40 ~ +85	-40 ~ +85

*Determined at -30°C. It only supported by the heating version.

Optical Specifications

Projection Line Angle, °	90 – 110			
Focus	Fixed			
Line Thickness, mm	40 – 80			
Line Lenght, m	*see also the scheme on next page*			
• Openin Angle, °	90	90	110	110
• Distance, m	5	10	5	10
• Approx. Line Lenght, m	10	20	14	28.5

Mechanical Specifications

Dimensions, mm	Ø80 x 175+5
Net Weight, kg	1.8
Protection rating	IP67

Electrical Specifications

Input Voltage, V (DC)	12 – 24
Input Current, mA (max)	2000
Temperature Protection	Yes
Electrical Protection	Polarity reversal, Overvoltage protection, Overheating protection
Connection	M12, 4 pin Industrial connector, IP67
Power Cable Lenght, m	5 / 10 / 15 / 20 (on request)
Power Supply Unit	A: Plug and play Adapter 24V/36W, sku: GST-36E24-P1J B: Switching Power Supply, sku: LPV-35-24

Input M12 Connector (optional)



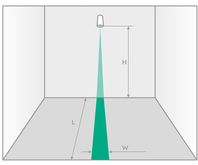
Brown Pin 1 – positive
Blue Pin 3 – negative

Pin 1 • (12 – 24V DC) – Brown wire color
Pin 3 – (12 – 24V DC) – Blue wire color
Pin 2 opto-isolated laser on/off +
Pin 4 opto-isolated laser on/off -

Need assistance? Ask our experts, they're ready to help. >>>



Line Width & Lenght



Select Dimensions

Millimeters
Inches

8.0 m
55 mm

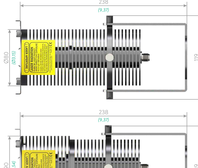
Calculate Line Lenght, L

90°
10 m
20 m

Unit Specifications | Drawing Specifications | Safety Specifications | Magnetic bracket

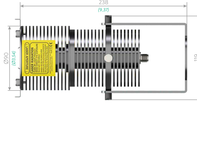
Model
SKU: Delta FL 1200R





Model
SKU: Delta FL 1400G







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Company Name | Company Name | Select from the list of our products

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VIDEO PRESENTATION of Delta FieldLAS®



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Powerful & Reliable Industrial prjectors

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DELTA FieldLAS®

Adjustable Line Length

Projection Angle 90° – 110°

Green or Red color

Class 2, IR

Excellent Viability

Maximum Brightness

Ingress Protected Dust & Water Protection

IP67 Ingress Protection Rating

A laser with maximum brightness and long-range projection, designed for industrial environments requiring clear and durable visual demarcation without the use of physical floor markings. The system projects a sharp, high-contrast laser line onto horizontal or vertical surfaces, providing a maintenance-free alternative to paint, tape, or printed signage in areas where such methods are impractical due to contamination, mechanical wear, or frequent layout variability. In addition, the unit features a compact form factor and low weight, enabling fast and flexible installation in constrained or hard-to-reach locations while keeping the load on existing mounting structures.

Developed for continuous-duty operation, Delta FieldLAS® is suitable for integration into production, logistics, and safety-critical applications, including dynamic work areas, AGV pathways, pedestrian/forklift separation



Features

- The new latest laser technology with the most bright and solid lines
- Improved longevity due to diode laser source
- Microprocessor control
- Protection rating IP67
- Installation in the open or inside buildings
- Solid enclosure
- Easy to install
- Precise mount, rotatable at 360°
- Heating control
- Integrated motion sensor

Applications

- Replacement of traditional wires or painted paths
- Creation of lines in applications where tape or paint do not work (dusty, cold, dirty work areas)
- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks

Technical Specifications

	53015	638
Wavelength, nm	520	638
Laser power (*inner), mW	≈1400	≈1200
Laser class	2, IR	2, IR
Technology	Diode	Diode
Heating	(on-request)	(on-request)
PIR motion sensor	(on-request)	(on-request)
Operating temperature, °C	-30° ~ +40	-30° ~ +40
Storage temperature, °C	-40 ~ +85	-40 ~ +85

*Determined at -20°C. It only supported by the heating version.

Optical Specifications

Projection Line Angle, °	90 – 110			
Focus	Fixed			
Line Thickness, mm	40 – 80			
Line Lenght, m	*see also the scheme on next page*			
• Openin Angle, °	90	90	110	110
• Distance, m	5	10	5	10
• Approx. Line Lenght, m	10	20	14	28.5

Mechanical Specifications

Dimensions, mm	Ø80 x 175+5
Net Weight, kg	1.8
Protection rating	IP67

Electrical Specifications

Input Voltage, V (DC)	12 – 24
Input Current, mA (max)	2000
Temperature Protection	Yes
Electrical Protection	Polarity reversal, Overvoltage protection, Overheating protection
Connection	M12, 4 pin Industrial connector, IP67
Power Cable Lenght, m	5 / 10 / 15 / 20 (on request)
Power Supply Unit	A: Plug and play Adapter 24V/36W, sku: GST-36E24-P1J B: Switching Power Supply, sku: LPV-35-24

Input M12 Connector (optional)



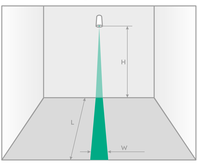
Pin 1 = (12 – 24V DC) – Brown wire color
Pin 3 – (12 – 24V DC) – Blue wire color
Pin 2 opto-isolated laser on/off +
Pin 4 opto-isolated laser on/off -

- Brown Pin 1 – positive
- Blue Pin 3 – negative

Need assistance? Ask our experts, they're ready to help. >>>



Line Width & Lenght



Select Dimensions

millimeters, mm

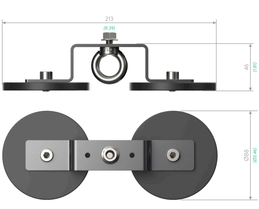
Calculate Line Width, W

Select Line Height, mm — The Result is waiting...

Calculate Line Lenght, L

Select Opening Angle — Select Distance, m — The Result is waiting...

Unit Specifications | Drawing Specifications | Safety Specifications | Magnetic bracket







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PDF 1.1 MB

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Company — Company Name

Country — Company Name

Products — Select from the list of our products

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Describe Your Request or Needs

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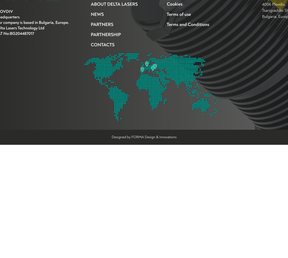
VIDEO PRESENTATION of Delta FieldLAS®



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Powerful & Reliable Industrial projectors

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DELTA FieldLAS®

Adjustable Line Length

Projection Angle 90° – 110°

Green or Red color

Class 2, 3R

Excellent Visibility

Maximum Brightness

Ingress Protection IP67

Rugged Dust & Water Protection

A laser with maximum brightness and high-power output, designed for long-distance projection and sharp, high-contrast lines.



Precision-engineered laser line projection system designed for industrial environments requiring clear and durable visual demarcation without the use of physical floor markings. The system projects a sharp, high-contrast laser line onto horizontal or vertical surfaces, providing a maintenance-free alternative to paint, tape, or printed signage in areas where such methods are impractical due to contamination, mechanical wear, or frequent layout variability. In addition, the unit features a compact form factor and low weight, enabling fast and flexible installation in constrained or hard-to-reach locations while minimizing the load on existing mounting structures.

Developed for continuous-duty operation, Delta FieldLAS® is suitable for integration into production, logistics, and safety-critical applications, including dynamic work areas, AGV pathways, pedestrian/forklift separation

Features

- The new latest laser technology with the most bright and solid lines
- Improved longevity due to diode laser source
- Microprocessor control
- Protection rating IP67
- Installation in the open or inside buildings
- Solid enclosure
- Easy to install
- Precise mount, rotatable at 360°
- Heating control
- Integrated motion sensor

Applications

- Replacement of traditional zones or painted paths
- Creation of lines in applications where tape or paint do not work (dusty, cold, dirty work areas)
- Definition of pedestrian and forklift areas
- Securing of overhead cranes and zones
- Definition of areas for semi-trailer docks

Technical Specifications

	S3015	638
Wavelength, nm	1400	1200
Laser power (*inner), mW	2, 3R	2, 3R
Laser class	Diode	Diode
Technology	(on-request)	(on-request)
Heating	(on-request)	(on-request)
PIR motion sensor	-30° ~ +40	-30° ~ +40
Operating temperature, °C	*Operational at -20°C is only supported by the heating version	
Storage temperature, °C	-40 ~ +85	-40 ~ +85

Optical Specifications

Projection Line Angle, °	90 – 110			
Focus	Fixed			
Line Thickness, mm	40 – 80			
Line Lenght, m	*see also the scheme on next page*			
• Openin Angle, °	90	90	110	110
• Distance, m	5	10	5	10
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Mechanical Specifications

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Protection rating	IP67

Electrical Specifications

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Temperature Protection	Yes
Electrical Protection	Polarity reversal, Overvoltage protection, Overheating protection
Connection	M12, 4 pin Industrial connector, IP67
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Input M12 Connector (optional)



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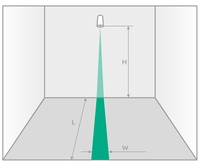
Pin 3 – (12 – 24V DC) – Blue wire color
Pin 2 opto-isolated laser on/off +
Pin 4 opto-isolated laser on/off -

Need assistance? Ask our experts, they're ready to help. >>>



Line Width & Lenght



Select Dimensions

millimeters, mm

Calculate Line Width, W

Select Line Height, mm

The Result is waiting...

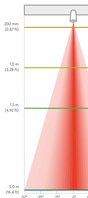
Calculate Line Lenght, L

Select Opening Angle

Select Distance, m

The Result is waiting...

Unit Specifications | Drawing Specifications | **Safety Specifications** | Magnetic bracket



Degree of risk of harm

- Class 3R — It's dangerous to look directly at the beam
- Class 2M — Safe to use, but the use of magnifying glasses, telescopes and other optical equipment increases the danger
- Class 2 — Use safely, but do not deliberately look at the laser beam.
- Class 1 — No harm

General Safety Guidelines

Do not aim the laser line at the eyes. Use the device safely and responsibly.
Do not look directly into the laser beam, even from a distance. Do not look at the beam up close, as they may change the way the light appears.
Make sure the device is mounted securely to prevent any unwanted movement of the beam during operation.
Before installation, check that the housing and optics are in good condition. If you notice anything unusual, simply contact your supplier for assistance.
Follow the recommended mounting distances and alignment instructions to ensure the device performs optimally and within its intended safety class.

Handling and Maintenance

Installation should be performed by someone familiar with handling laser tools.
Avoid cleaning or adjusting the device; switch off the power to ensure smooth and safe handling.
There is no need to open the device—the internal components are factory-protected and do not require access.
Keep the front window (laser aperture) clean and in good condition to maintain a clear and accurate laser line.
Clean the window gently with a soft, lint-free cloth and a mild, non-abrasive cleaner to avoid scratching the glass.
Suitable cleaning agents include water or isopropanol (isopropyl alcohol).
Apply gently and avoid excessive pressure.



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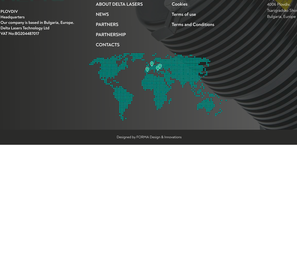

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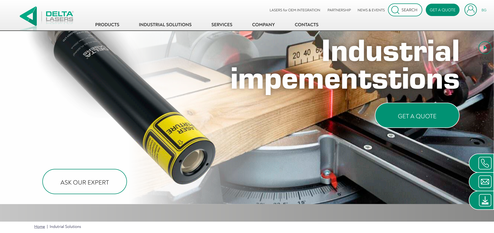

Industrial Solutions

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Logistics | Concrete | Metal Steel Aluminium | Stone | Wood | Others | Others 01

MOST POPULAR SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum sodales nisl venenatis euismod.

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum sodales nisl venenatis euismod.

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum sodales nisl venenatis euismod.

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOGISTICS



Marking of storage areas. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum sodales nisl venenatis euismod.

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

FORKLIFT AREAS



Precise marking of forklift corridors. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum sodales nisl venenatis euismod.

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

POSITIONING OF CONTAINERS



Positioning of cranes when placing containers. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum sodales nisl venenatis euismod.

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

EMERGENCY EXIT ZONES



Icon floor markings for emergency exits that stay visible in low-visibility conditions. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris venenatis non quam ac euismod. Nam ornare ipsum

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized access. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris at est sit amet ligula tincidunt vulputate. Mauris

Possible solutions in:

- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

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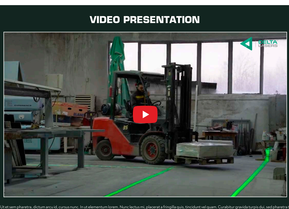
VIDEO PRESENTATION



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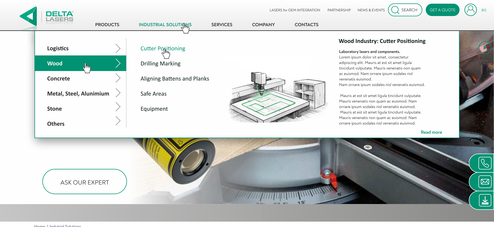

- Logistics
- Wood
- Concrete
- Metal, Steel, Aluminium
- Stone
- Others

- Cutter Positioning
- Drilling Marking
- Aligning Battens and Planks
- Safe Areas
- Equipment

Wood Industry: Cutter Positioning

Laboratory lasers and components.
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Logistics | Concrete | Metal Steel Aluminium | **Stone** | Wood | Others | Others 01

MOST POPULAR SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:
- INDUSTRIAL LASER PROJECTORS
- POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:
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BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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LOGISTICS



Marking of storage areas.
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FORKLIFT AREAS



Precise marking of forklift corridors.
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POSITIONING OF CONTAINERS



Positioning of cranes when placing containers.
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EMERGENCY EXIT ZONES



Icon floor markings for emergency exits that stay visible in low-visibility conditions.
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SAFETY ZONES



Define clearly visible safety zones around equipment and work areas to prevent accidents and unauthorized access.
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Safety zones Projectors

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Laser Projectors for Floor Marking

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Introduction

Precision-engineered laser line projection system designed for industrial environments requiring clear and durable visual demarcation without the use of physical floor markings. The system projects a sharp, high-contrast laser line onto horizontal or vertical surfaces, providing a maintenance-free alternative to paint, tape, or printed signage. It serves where such methods are impractical, unsafe, or prone to frequent wear and replacement. Available in a range of line lengths, it can be mounted from floor and low-weight, enabling fast and flexible installation in constrained or hard-to-reach locations while minimizing the load on existing mounting structures.

Developed for continuous duty operation. Delta FieldLASP is suitable for integration into production, logistics, and safety-critical applications, including dynamic work areas, AGV pathways, pedestrian/forklift separation zones, and hazardous area indication.

Safety Zone Marking

Laser projection modules clearly mark safety zones around machines, forklifts, and hazardous equipment. Unlike painted lines, they remain visible even in dusty or low-light conditions. They also require no maintenance and can be adjusted when layouts change. This makes them reliable for meeting safety standards and keeping workers protected.

Pallet and Load Orientation

Accurate handling of pallets, containers, and heavy loads is critical for reducing errors and improving throughput. Laser floor lines provide unambiguous visual alignment guides, enabling operators to position loads with accuracy. This minimizes misalignment, prevents damage to goods, and increases the speed of material handling processes.

Compliance with Laser Safety Standards EN:60825

The modules are designed in compliance with EN:60825 laser safety standards, ensuring safe operation for both operators and surrounding personnel. This compliance makes them suitable for integration into equipment where safety certification is a key requirement.

Conclusion

Laser floor marking modules are a reliable and cost-effective alternative to paint or tape. They improve workplace safety, speed up pallet handling, and reduce maintenance costs. With OEM integration options, Delta Lasers is the trusted partner for manufacturers and system integrators. Our modules combine precision, durability, and innovation, making them ideal for modern industrial environments.

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- customized laser housing cases with your own choice of paint, size and specific materials;
- laser scanner sets;
- dichro mounts and dichroic mirrors reflecting red and blue colors;
- laser drivers;

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OTHER POPULAR SOLUTIONS

MARKING OF PARKING SPACES



Marking of parking spaces even in the dark and snow.
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Possible solutions in:

INDUSTRIAL LASER PROJECTORS
POSITIONING LASERS

LOADING AND UNLOADING AID FOR TRUCKS



Positioning aid for fast loading and unloading.
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Possible solutions in:

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BRAKE AND STOP MARKING FOR TRAINS AND STREETCARS



Stop marking for trains, suburban trains and cars.
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Possible solutions in:

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LOGISTICS



Marking of storage areas.
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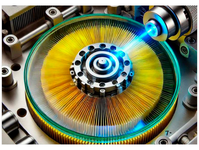









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- laser drivers;

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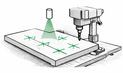

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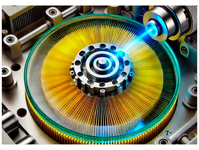









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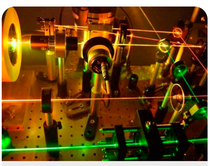

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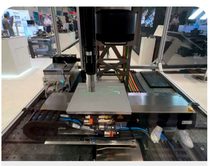

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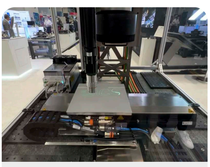

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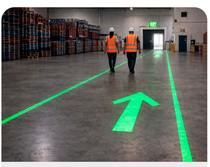

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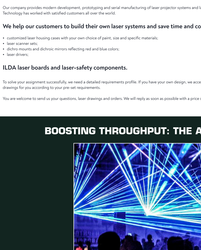









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- laser drivers;

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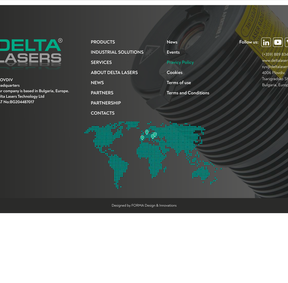

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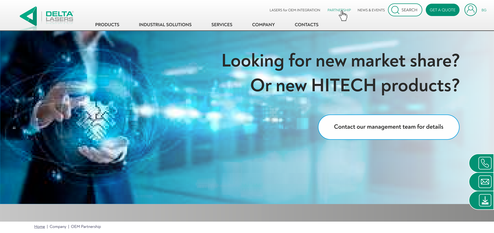

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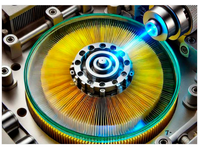









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