



# GOBOSOURCE

## PROJECTED SIGNS

# MODERNIZE YOUR SAFETY SIGNAGE!



## REPLACE PAINT AND TAPE!

- REDUCE COSTS
- INCREASE SAFETY
- ELIMINATE MAINTENANCE





## WHY SWITCH TO VIRTUAL SIGNS?

- **ADVANTAGES**

- Enhance Safety and OSHA Compliance
- Minimize Maintenance Costs and Increase ROI
- Flexible and Easily Customizable
- Modern, Eco-Friendly Technology
- Indestructible Durability Compared to Paint and Tape

- **PERFECT FOR**

- Rugged / Cold / Hot / Humid Conditions
- High Traffic / Risk Areas
- Low-Light Environments
- Moving Equipment
- Locations where Paint and Tape are Impractical



ECO Spot B150PCE  
Sign Projector



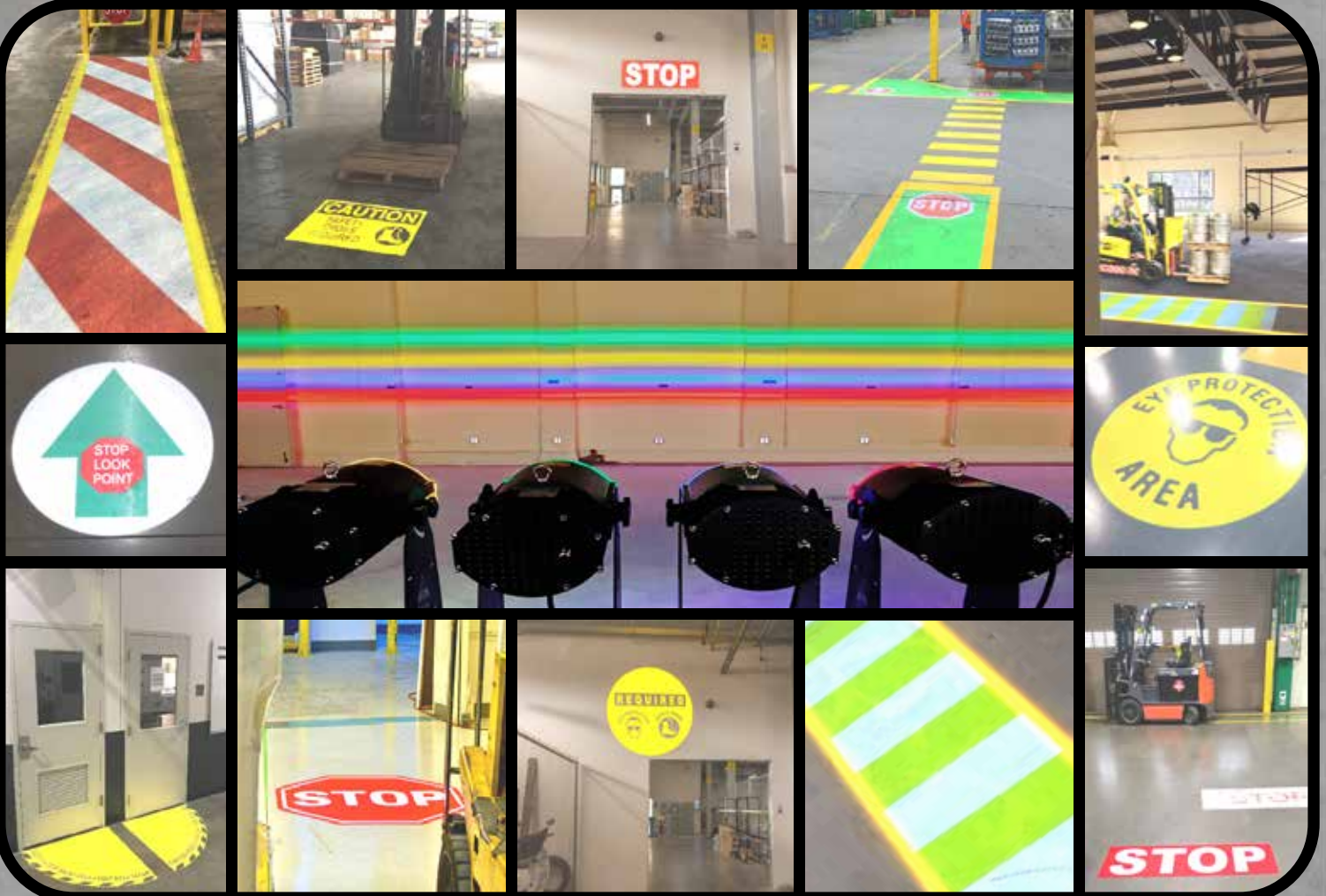
ECO Lines EL-80  
Line Projector



Motion Sensor  
Triggers Sign Projector







## WHY CUSTOMERS TRUST GOBOSOURCE

- **INDUSTRY LEADERS**

We are at the forefront of cutting-edge products & solutions for projected signage.

- **FULL-SERVICE SUPPORT**

Our team takes ownership and is with you all the way with presales and postsales support.

- **WIDE PRODUCT RANGE**

We offer the widest selection of projection systems and accessories to meet your needs and budget.

- **IN-DEPTH KNOWLEDGE**

As the industries most experienced team, we will tailor customized solutions, even for your most challenging applications.

# INDUSTRIAL SIGN PROJECTOR LINEUP

Our purpose-built, industrial-strength sign projectors have no moving parts that can break or gunk up. They are designed for rugged indoor and outdoor applications. They have a wide power and temperature range, and require no service.

## ECO SPOT PCE SERIES

The listed projection sizes and distances are based on bright industrial environments

### ECO Spot C20PCE Sign Projector



- Power: 20W LED
- Projection Size: up to 3ft.
- Projection Distance: up to 16ft.
- Ultra Compact Design
- IP65 Rated
- Typical Use: smaller wall signage, i.e. First Aid, Eye Wash Station

### ECO Spot B90PCE Sign Projector



- Power: 90W LED
- Projection Size: up to 9ft.
- Projection Distance: up to 40ft.
- UL/cUL Certified, IP65
- Typical Use: medium-large floor signage, i.e. STOP Bars, STOP Signs

### ECO Spot C40PCE Sign Projector



- Power: 40W LED
- Projection Size: up to 4ft.
- Projection Distance: up to 32ft.
- Compact Design
- IP65 Rated
- Typical Use: smaller floor signage, i.e. Stop-Look-Point, Yield

### ECO Spot B150PCE Sign Projector



- Power: 150W LED
- Projection Size: up to 12ft.
- Projection Distance: up to 48ft.
- UL/cUL Certified, IP65
- Typical Use: large floor signage, i.e. intersections, 4-Way STOP, small walkways

### ECO Spot C60PCE Sign Projector



- Power: 60W LED
- Projection Size: up to 6ft.
- Projection Distance: up to 40ft.
- UL/cUL Certified, IP65
- Typical Use: medium size floor signage, i.e. STOP, Forklift Caution

### ECO Spot B300PCE Sign Projector



- Power: 300W LED
- Projection Size: up to 14ft.
- Projection Distance: up to 54ft.
- UL/cUL Certified, IP65
- Typical Use: large floor signage, i.e. walkways, larger marked areas

## ECO LINES SERIES

The listed projection sizes and distances are based on bright industrial environments

### ECO Lines EL-80 Line Projector



- Power: 80W LED
- Line Length: up to 36ft.
- Line Width: 4 to 6in.
- Adjustable line length option
- Colors: yellow, green, red, blue
- Rugged, wet environments
- Wide temperature range
- Wide power range

### ECO Lines EL-150 Line Projector



- Power: 150W LED
- Line Length: up to 48ft.
- Line Width: 4 to 6in.
- Adjustable line length option
- Colors: yellow, green, red, blue
- Rugged, wet environments
- Widest temperature range
- Maximum brightness

### ECO Lines EL-70 Line Projector



- Power: 80W LED
- Line Length: up to 30ft.
- Line Width: 3 to 5in.
- Colors: yellow, green, red, blue
- Wide range of applications, small footprint

**CONTACT US TODAY**

**1.800.270.6449**

[WWW.GOBOSOURCE.COM/SIGNS](http://WWW.GOBOSOURCE.COM/SIGNS) | [SALES@GOBOSOURCE.COM](mailto:SALES@GOBOSOURCE.COM)