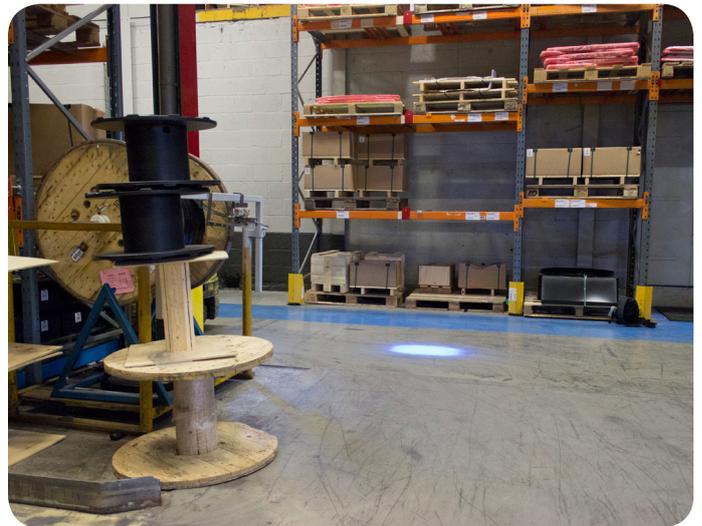
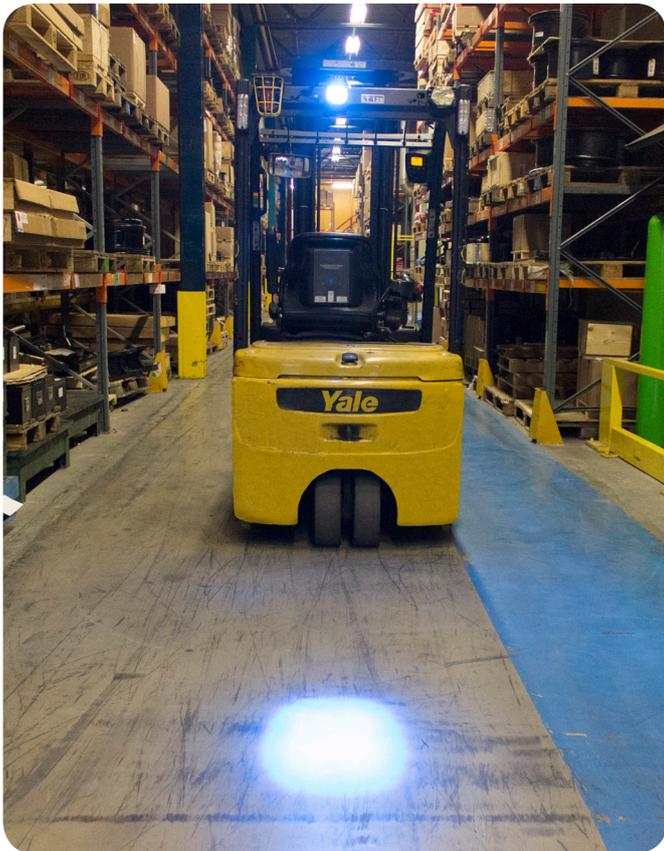


Yale blue point

Pedestrian awareness light



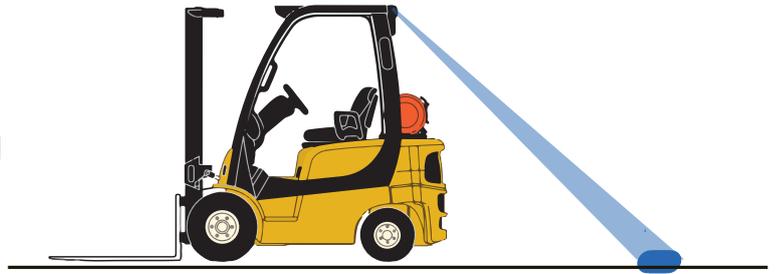
LED blue point visual warning system

This super-bright LED spotlight is a high impact visual warning to pedestrians, particularly effective in high noise environments and at blind intersections where audible warnings may be missed.

The Blue Point light can easily be installed on the front or rear of the overhead guard. When positioned at an angle of about 45 degrees, it projects a bright blue beam onto the warehouse floor a few meters before the truck. This will alert pedestrians that a forklift truck is approaching.

Benefits

- + Tough cast aluminum housing
- + High impact spot beam pattern
- + Easy attachment to the overhead guard
- + Universal mounting
- + Low current draw



Features

- + 12-48V DC configuration
- + Integrated Deutsch connector (DT04-2P)
- + 69K IP-rating: suitable for outdoor use and high pressure cleaning

Specifications Blue Point

Light Source:	Light Emitting Diodes (LEDs)
Lens Pattern:	Spot
Input Voltage:	12V-48V
Operating Temperature:	-40 C to +75 C
Amp Draw:	1.4 Amps @ 12V 0.7 Amps @ 24V 0.3 Amps @ 48V
Lens material:	PMMA
Connector:	Built-in Deutsch DT04-2P
Housing	Cast aluminum, vibration dampened
Compliance	EMC EN55025, Class 5
IP Rating:	69K



Part numbering and ordering

Orders can be placed with Yale part number: 582039474. Price and stock information are available in the PCDO system.