

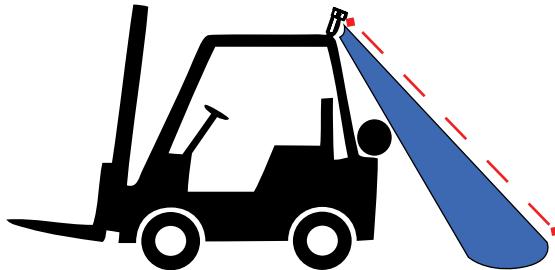
Audible Sensor for Blue Forklift Spot

To protect against collisions with other vehicles, pedestrians and stationary facility objects.

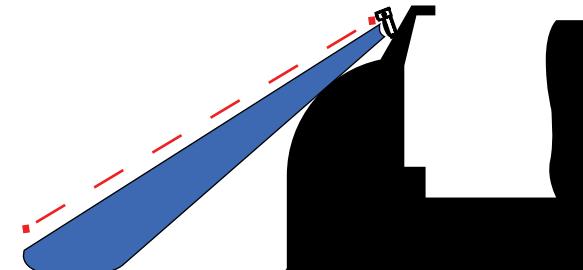
Make your blue forklift or tugger spot more effective with a sensor that delivers an audible warning of obstructions in travel path.



Audible Sensor



For Forklift



For Tugger

Audible Sensor Unit



Product #: LED-AUDIBLEADDON-BS

Audible Sensor & Blue Spot Light

Product #: LED-BLUESPOTCOMBO



Audible Sensor for Blue Forklift Spot

To protect against collisions with other vehicles, pedestrians and stationary facility objects.

FEATURES:



Built in audible alarm triggers when sensor beam is broken.

Adjustable sensor for detecting impending obstacles and collisions.

Audible Sensor for blue spot can mount on oval style blue light. Attachments are available to mount on other style blue lights.

HOW IT WORKS

The Blue Forklift Light is a single point lidar beam (2° field of view). The beam aims at the blue spot on the floor and if the blue spots "hits" anything (objects, individuals), it will emit an audible noise and flash the blue light. It is a navigational aid for forklifts or motor vehicle operators.

- The radius cannot be modified.
- The laser line distance can be modified (it sets itself).
- Compatible with all vehicles but requires 12-60V power.



Physical dimension of the sensor:

Length: 4" (10cm),

Width: 5 1/2" (14cm),

Height: 2 1/2" (6.5cm)

