

Collision Sentry®

THE BENEFITS OF BUYING THE PROPER EQUIPMENT FAR OUTWEIGH THE COSTS OF WORK-RELATED INJURIES.

Making noise in collision awareness

Collision Sentry®, the collision warning system from Sentry Protection products, is making noise – literally. With the recent addition of a sound alert to the award-winning product, Collision Sentry now delivers a one-two punch when it comes to warning of impending collisions at blind corner intersections.

\$265 each

Quantity discounts available.

Order from Dick Jones Sales Inc. Call 800-441-9955

or e-mail dickjones@dickjonessales.com

The Collision Sentry helps to prevent you from ever having to say you're sorry or worse.



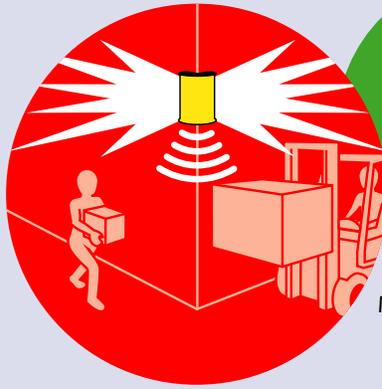
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Collision Sentry Solution

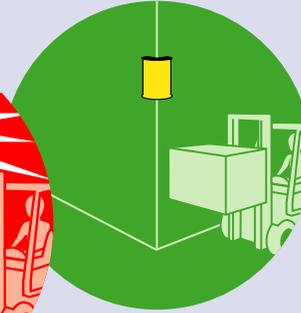
Blind corners and intersections are a common hazard in most industrial settings. The Collision Sentry collision warning system helps to lessen these hazards.

The addition of the Collision Sentry system can:

- Protect people from injury
- Prevent equipment damage
- Prevent facility damage
- Increase and maintain productivity by avoiding delays due to accidents



Motion detected only on BOTH sides – warning



Motion detected only on one side of the corner – no warning

The Collision Sentry only sends a warning when it senses objects moving in both of its detection zones. It immediately flashes in both directions and sounds an audible warning, providing enough time to take action.

The Collision Sentry Advantage

Audio warning

- Loud enough to be heard within the corner zone and set it apart from other background noises
- Audio volume can be adjusted or turned off
- Sounds warning ONLY when motion is detected on both sides of the corner

Visual warning

- Flashes warning ONLY when motion is detected on both sides of the corner
- LED lights positioned for maximum visibility
- Beam focused toward areas where it is best seen
- Lens concentrates and increases beam's intensity



Simple installation

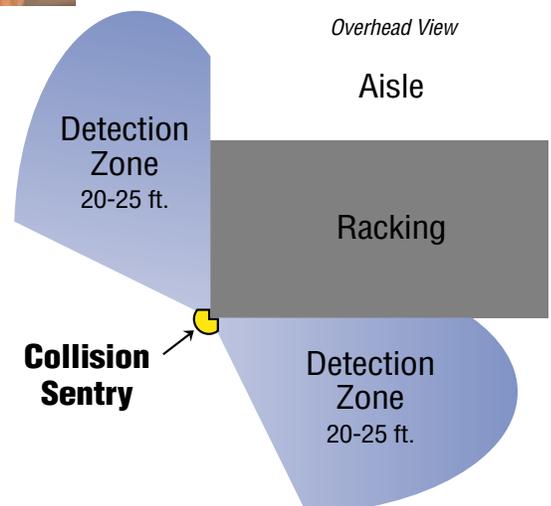
- Deploys immediately, portable, compact and lightweight
- Integrated magnet mounts "snap on" to racking
- Z-clips available for mounting to non-magnetic surfaces

Self-powered

- Standard D-cell batteries (included)
- Low battery indicator
- Depending on usage, battery life is estimated at two to three years

Passive infrared motion sensors

- Detection zone 20-25 feet in each direction
- Warning sent in ample time for corrective action
- Pre-set and ready to use



*Test results may vary depending on facility.

Please order from:
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