



PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	

Collision Sentry Corner Pro

SKU: CLN-200

Highlighted Features

- ✓ Motion sensors detection zone 20-25 feet each direction
- ✓ Uses standard D-cell batteries (included)
- ✓ Blue light, beeping low battery indicator
- ✓ Optimal installation height is 7-9 feet
- ✓ Alerts only when motion is detected on both sides of the corner
- ✓ LED lights are angled down to increase intensity and visibility



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SPECIFICATIONS

Weight	10 lbs
Dimensions (L x W x H)	9 x 7 x 5 in

PRODUCT DESCRIPTION

The Collision Sentry Corner Pro is a collision warning system engineered to help reduce or eliminate accidents at blind corner intersections. When motion is detected on both sides of the corner, creating a potential collision scenario, the device activates both visual and audio alerts to warn of approaching traffic.

This compact and highly visible unit is easy to install, self-powered, and designed for dependable performance in busy warehouse or industrial environments.

The audio alert is distinct enough to cut through ambient noise, ensuring it gets attention in loud environments. Its volume can be adjusted to high or low depending on the setting, and it can also be silenced completely if needed. The unit only sounds when movement is detected from both directions at the corner, and the audio cue is synchronized with the flashing lights to reinforce the alert.

The visual warning system is just as intelligent. The LED lights are angled to increase brightness and visibility across a wide area. They activate only when motion is detected on both sides, making the alert highly targeted and effective. A concentrated lens design ensures the light remains intense and easy to see, even in well-lit areas.

Installing the Collision Sentry Corner Pro is quick and flexible. Integrated magnets on the back let it snap securely onto metal racking, while built-in mounting holes make it easy to attach to non-metal surfaces. For optimal performance, the unit should be installed at a height between 7 and 9 feet.

The device operates on standard D-cell batteries, which are included. A blue indicator light and a soft beeping sound will alert users when the battery is running low. Under normal usage, battery life is rated for a minimum of 12 months, making it virtually maintenance-free.

Motion detection is handled by passive infrared sensors with a range of 20 to 25 feet in both directions. This gives operators plenty of time to react to approaching traffic. The system comes pre-configured and ready to use straight out of the box—no setup or calibration required.