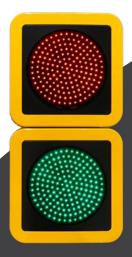
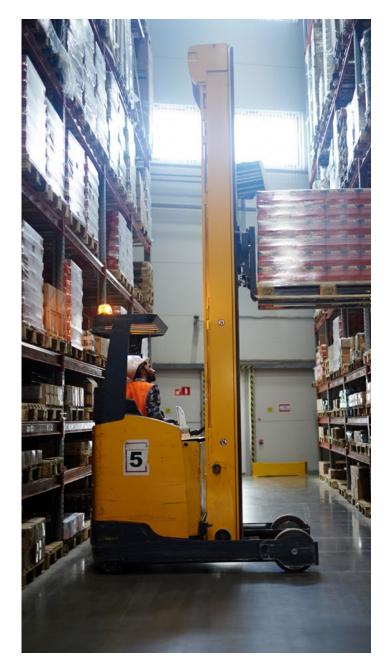


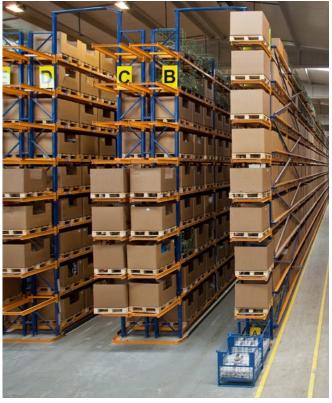
Damage Prevention and Safety Solutions



Narrow Aisle Safety (NAS)









Don't get caught in a tight situation.

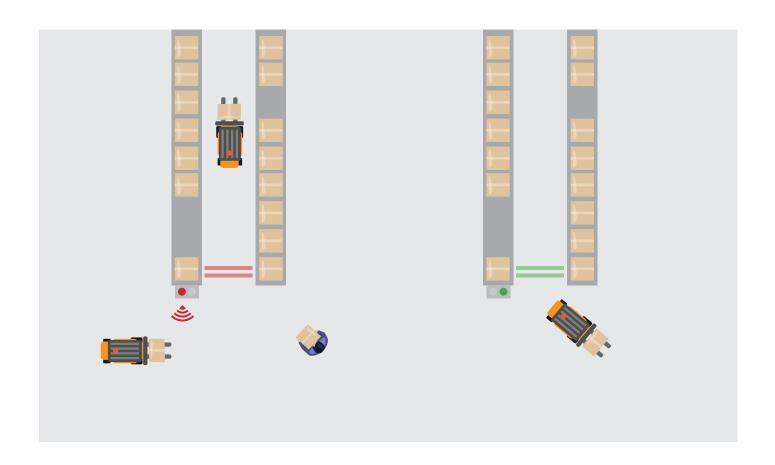
The ShockWatch Narrow Aisle Safety (NAS) system cautions forklift drivers of the proximity of another forklift in areas with limited room to manoeuvre.

The forklifts are fitted with reflective coded bands that when detected by the coded sensors, activate the traffic lights installed at the end of the aisle. While the forklift is occupying the aisle, the traffic light indicates its presence in the aisle to all other vehicles and pedestrians that are within the vacinity.



How It Works.





System Components.



Code Detection Sensors

Detects reflective coded bands on forklift



Reflective Coded Bands

Placed on either side of forklift to activate detection



Safety Traffic Light

Alerts other forklift drivers and pedestrians of occupied aisle



System Control Box

Powers and controls the system, including the detection sensors

Advantages

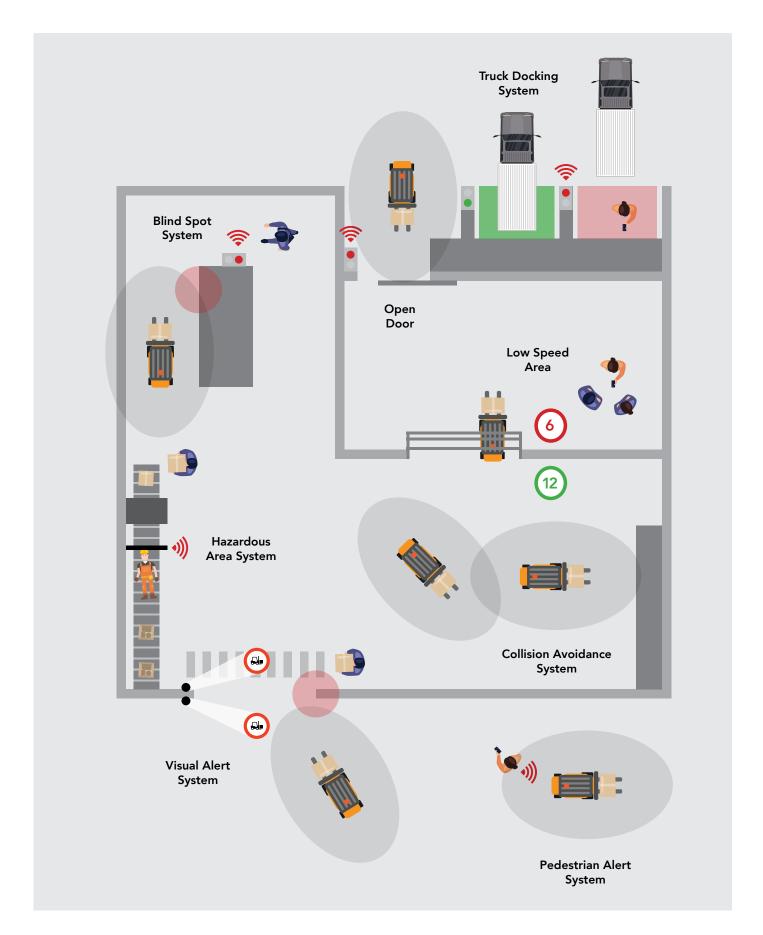
- Detection of forklifts in the proximity of the traffic light and adjacent corridors
- Easy installation
- Durable and robust system components
- Flexible and scalable, suits most applications

Areas of Application

- Confined areas
- Poor visibility areas at junctions between forklifts
- Areas with high forklift traffic



The ShockWatch range of Accident Prevention Solutions.



Our Clientele.



Australia





























Worldwide

























































































































1300 074 625
solutions@shockwatch.com.au
shockwatch.com.au

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