



EHEIGHT Over-height Detection Solutions

Protect your people, vehicles and infrastructure

Over-height collisions can cause serious damage to forklifts, machinery, buildings and critical infrastructure. EHEIGHT provides early warning of potential over-height collisions, helping operators identify hazards before contact occurs.

Available as both building-mounted and vehicle-mounted detection systems, EHEIGHT can be configured to suit different site and vehicle applications.

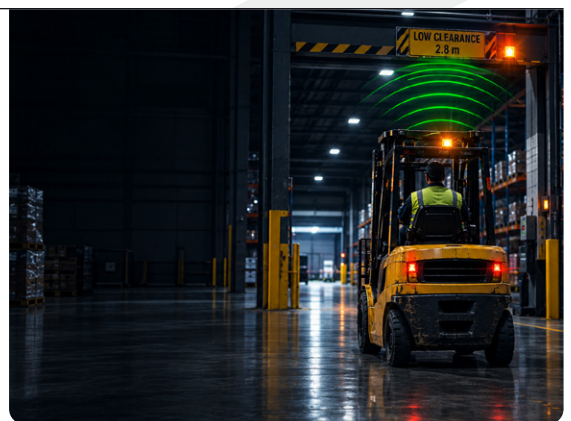


Vehicle-mounted detection

Put over-height awareness on the vehicle

For forklifts, mobile plant and other vehicles where the risk moves with the vehicle, EHEIGHT can be mounted directly to the vehicle.

The system can detect upcoming overhead hazards and provide an in-cab visual and audible warning. Depending on the application, options are available for alert-only operation or active lift-height inhibition / slow-down functions.



In-cab visual and audible warning



Alert-only or lift-height inhibition /
slow-down options



Helps protect sprinkler systems and
overhead structures



Suits forklifts, mobile plant and other
vehicles

Building-mounted detection

Protect the infrastructure before a vehicle reaches it

Building-mounted EHEIGHT systems monitor approaches to areas where over-height vehicles may create a collision risk, such as:

- Fast doors and doorways
- Overhead conveyors, racking and mezzanine areas
- Pipes and other overhead infrastructure
- Other fixed structures where vehicle clearance is critical

The system can provide a pre-alert as a vehicle approaches, with the warning also able to be linked wirelessly into the vehicle cab to alert the operator directly.



Flexible detection for different applications

EHEIGHT can be configured for forward detection, reverse detection or both, depending on the site and application.

For more complex environments, advanced scanning options can analyse objects within the detection area to help distinguish relevant overhead hazards from surrounding infrastructure.

Connected Safety: Cloud-based remote logging and access through the Ecloud environment.

Award-winning safety innovation

EHEIGHT's Workshop OverHeight Detection Solution received 1st place for Best Safety Initiative at the CCIS APAC QSSE Seminar - Mumbai, India.



Why Ezetech?

20+ Years of safety technology experience.

Ezetech Solutions an Australian authorised dealer and integrator of speciality safety technologies sourced from around the world.

Our service is practical and mobile. We consult, supply, assist with commissioning and provide training, with on-site support available Australia wide, and shipping worldwide.

Industries

- Construction
- Warehousing/Distribution
- Manufacturing
- Logistics & Road Freight
- Mining & Quarries
- Utilities & Waste
- People Transport

Don't wait for an incident to happen

Talk to Ezetech about the right safety technology for your vehicles and site.



1300 762 911



solutions@ezetechsolutions.com.au



ezetechsolutions.com.au