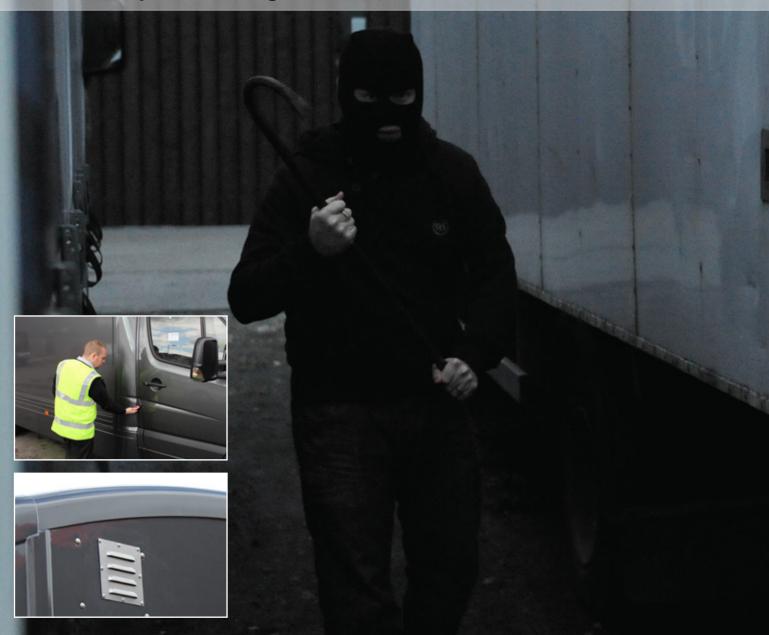
The PS25 Goods in Transit Load Alarm

Self-powered, high decibel, covert commercial vehicle alarm



The PS25 Load Alarm is a self-powered, high decibel goods in transit alarm specifically designed for trucks and trailers.

By the very nature of their actions thieves typically want to operate under the radar - often working out of sight and under the cover of darkness. Successfully breaching a vehicle's load area whilst remaining undisturbed can result in a richer haul, but the PS25 Load Alarm has been explicitly created to draw maximum attention to any attempted theft.



Load Alarm

Product Information

Completely self-powered with a fail-safe battery back up, the PS25 is designed to offer an enhanced level of protection to vehicles with exposed or easily accessed batteries. The control unit, battery and siren are mounted inside the vehicle within a tamper proof control box, manufactured from zinc plated steel for maximum rust prevention and durability.

In the event that an intruder is detected or the vehicle's battery is disconnected a 122 decibel siren will be triggered, drawing attention to the vehicle and disorientating the thief. The battery back-up feature ensures the siren can sound for up to 4 hours if it is not cancelled or reset. The alarm system is installed to comply with BS6803, Part 3 Code of Practice, which details Goods in Transit.



- Suitable for all types and sizes of load areas
- Available for 12 and 24 volt vehicles
- Automatic / manual setting options
- Split zone arming allows the cab and load area to be armed independently
- Operated via either KABA series 20 key switch operation or battery-free transponder
- Complies with BS6803 Part 3, Class 3 Code of Practice regarding 'Goods in Transit'
- Up to 4 hours battery back-up
- Completely self powered with fail safe battery that is re-charged via the vehicle supply
- Ignition monitor & starter immobilisation where applicable
- Vehicle battery disconnect monitor
- · Continual key circuit monitoring
- Alarm diagnostics / history
- Ultrasonic omit (if ultrasonic sensor fitted)
- 122dB siren
- All door circuit inputs can be wired negative or positive switching
- All door circuit inputs can be wired open or closed circuit
- Maple Fleet Services offer a full installation and after-sales support service, available 24hrs a day, 7 days a week, 365 days a year







Optional Extras

- Shock sensors
- Panic button
- Secondary sounder
- Auto brake lock valve

Key Points

- According to the EU, the theft of high value, high risk products costs European businesses in excess of €8.2 billion per year
- The average loss value per incident inside the EU is in excess of €230,000
- Statistics show the upward curve in the threat of organised freight crime is set to continue

