



Solutions that deliver efficiency and cost saving

Our portfolio of solutions are both unique and bespoke. Our tailored packages are designed to meet an ever changing technological era without compromising on quality and service.

 Pace Track

 Pace Vision

 Pace Secure

 Pace AI Tech (DVS)

 Pace Pharma

 Pace Solutions

 Pace Safe



Slam locks. Our Slamlock is primarily designed for couriers, multi-drop delivery drivers and any operations where a driver may be regularly in and out of a loading area throughout the day. A Slamlock safeguards against the driver forgetting to lock the doors. Once the door is shut it locks automatically and can only be opened using the Slamlock key, reducing the chances of theft.

Dead Locks / Hook Locks. Our Dead lock and Hook lock is a mechanical lock for vans operating independently from the manufacturers' locking system which is operated by its high-security external key under full control of the driver. Suitable for owner-drivers or applications where the driver can be relied upon to operate the lock. A Deadlock or Hooklock is recommended for use on the vehicles cab doors and load area.

Arma Plates. Our Arma Plates are designed to protect the most vulnerable parts of a vehicles door where external attacks are most likely. ArmaPlates create a barrier that makes forced access to the OEM locks very hard.

Electronic Slam Lock. By utilising the OEM key unlock feature, our Electronic Slam Locks provide the ultimate security solution to the load area of LCV's. With a high security key override, your stock has never been safer from opportunist theft. The Electronic Slam Lock is designed to operate in harsh environments providing added security and protection of contents.

Fridge/Cargo door locking. In conjunction with our Electronic Slam Lock, our Fridge/Cargo door locking solution can either replace or be fitted in addition to existing locking solutions. Its rugged and robust design ensures that it protects the vehicles load whenever the doors are closed. Specialist installation allows interaction with the vehicle to enable OEM key operation and control.

OEM Key integration. Our specialist skills allow some of our products to be controlled by the OEM key. This eliminates the need for additional keys and improves the solutions compliance with operating rules and guidelines. Bespoke integration is available where specific needs are identified.

Remote Control. Our range of bespoke locks can be controlled remotely to only allow opening in pre-defined places or when the operation specifies. This facility overrides driver interaction and is especially suitable for high value, dangerous or sensitive loads.

Installed by Pace Employed Engineers: We employ all our engineers and train them to the highest standards of skill and customer care. Each engineer is fully equipped with the latest tools and technology to ensure that the required work can be undertaken efficiently, safely and as a minimum, to industry standards. Located around the Country, the Pace engineers can be deployed to any location to provide on-site services as required.