



THE EPSILON AND APEIRON DOOR SETS

MAIN BENEFITS

A truly modular solution to escalating security threats that also reduces long term investment.

Deploy at the lowest practical SR level safe in the knowledge that your investment will NOT be wasted even if the threats change, saving anything up to 50% at outset.

Estate security is expensive to implement and to maintain across a large regional or national geographic area, often because the dynamics of the threat can be locally influenced.

With the Epsilon and Apeiron door sets there is no longer any need to worry about “What if the threat changes”.

As threats change (which they do) don't put-off protecting your estate to the correct level because of worries about discarding significant security investments. Upgradability means that your initial investment is not only safe but provides a 'Fast-track' to achieving the correct level of security.

Dynamically in-step with the threat, upgrading is far faster than throwing away your existing security doors and replacing them with a better specification. This route offers savings typically in excess of 30% at the 1st increment stage (say LPS 1175: Issue 7 Security Rating 1 to 2) and closer to 60% at the second increment (say LPS 1175: Issue 7 Security Rating 3 to 4).

In response to increased threat levels it is easy, fast and economic to upgrade adjacent sites that may also become under threat to an appropriate level of security as part of a managed security response to the changing world. Because of the designed-in upgradability even specific threats not currently covered can often be addressed with bespoke upgrades, again without having to discard significant investments.



Private-I

Hodgson Sayers has developed an innovative product called Private-I, which is a dynamic security and remote protocol access management system with built-in encryption layers and failsafe. SMART enabled, the system can be instantly adapted to the security level or responsive to a change in threat.

The management protocols can also be set to monitor access to any site where the system is installed, discreetly or overtly, via data, image capture or video link. The product not only complements the Apeiron and Epsilon upgradeable security doors – but can also fit almost any door type from any manufacturer.