

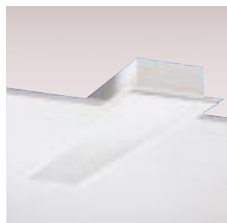
Elite *the range*

MOTIVATION

Listen carefully to your customers and your product range will evolve naturally. The Elite Range reflects our awareness of the changing needs of our customers, of advances in capability on the part of consultants and contractors in this industry and of the new ISPE baseline guide. Elite gives you the enhancements you are looking for.

APPLICATION

- FS209D Class 1
- Class 10
- Class 100
- Class 1,000
- Class 10,000
- Class 100,000
- ACDP Category 3-4

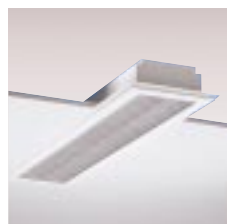


Jenner Elite

Jenner Elite is designed specifically for use in conjunction with modular grid Spring Tee and Tee 25 ceilings.

With an IP65/54 rating Jenner Elite is suitable for class 10,000 rooms with high quality modular ceilings.

Previously, light fittings in Spring Tee ceilings created a gap between room and void, a potential path for contamination. With an optional recessing panel this risk is removed. The luminaire aluminium frame profile is designed to fully integrate and sit flush with the ceiling tile for optimum appearance.



Pasteur Elite

The Pasteur Elite range offers the same design enhancements and visual effect as Curie Elite, but has been designed for class 10,000 rooms, for applications with an IP65/54 rating and cut aperture ceilings.



Curie Elite

A comprehensive range of design advances has created a concealed front frame fixing luminaire with an IP65/65 rating for class 100 to 1,000 rooms and ACDP category 3-4 containment with cut aperture ceilings. It is both easier to clean and offers a substantially decreased protrusion into the room.

With rear access it maintains maximum integrity for the room. Curie Elite's superiority has been proven in some of Europe's most sensitive clean room environments.

The introduction of a non visible front frame fixing as well as blended frame profile, both the ultimate in wipeability and bacterial cleanliness, are just two examples of the customer-inspired advances that characterise this luminaire.

Curie Elite –
Steriliser unloading bay

Class 10,000
manufacturing area

