



## A modular and flexible system for a wide range of applications

Safe Lite from Troax is a very strong and durable, modular panel for various industrial applications in less hazardous environments, the most common of which being conveyor safety. The mesh dimension is 20x100 mm with the smaller end placed vertically, which makes the panel impossible to climb.

This design also results in excellent optical look through conditions. Despite its lightweight advantages, materials as well as welding techniques used make the Safe Lite a documented safety solution for a wide range of industrial purposes.

### ADVANTAGES

A flexible, lightweight modular panel system; easy to install, easy to expand. Safe Lite is also easily adjustable to the danger-zone required. 120 mm protection range in accordance with EN294 minimizes the floor-area needed.

### APPLICATIONS

Unique Troax methods for applying the mesh to the panel frame ensures optimal strength. This goes for the profile as well as the materials.

### FEATURES

Climbing a Safe Lite panel is just impossible thanks to the 20x100 mm mesh and a design with horizontal wires on the inside and vertical on the outside. The design also offers excellent look through conditions.



*Three heights and seven widths can be combined independently. Safe Lite can also be combined with the Troax Safe T panel.*



*The frame construction comes with a patented horizontal profile and maximum fusing strength is guaranteed.*



*The Safe Lite design offers look through conditions superior to, for instance, a 40x40 mesh.*

