

NEW

Model **ROLLTEX Fire®** Fire curtain without irrigation

Fire roller textile curtain without water irrigation to sectorize fires. An innovative automatic barrier with classification up to EI₂-120 C1 which ensures the integrity and control of the significant heat radiation, guaranteeing the safe evacuation of people and the fire from spreading.

The canvas is manufactured of a 25/30 mm thick technical fabric, made of fiberglass reinforced with stainless steel and double-stitched with high-resistance steel thread on the outside, and of different intumescent materials and resistant fibres inside. The finishing on both sides is black.

Thanks to the system of transverse straps with lateral bearings guided by a rail, it provides the rigidity and flexibility of movement needed by the canvas to operate. At the lower part, it has a counterweight for correct tensioning and closure to the ground.

The upper receptacle and the feet of the structure are made of galvanized steel with hidden fastenings and can, optionally, have white lacquered finishing or another RAL colour. The feet include also a front and rear trim that improves its design. However, it is possible to hide both the feet and the receptacle between walls and to add a false ceiling for perfect integration in small spaces, so Rolltex Fire becomes the ideal solution for interior use in residential buildings, offices, shops, theatres, industries, logistic centres, hydrocarbons sector, sports centres, etc.

The motor and control panel, from 950 to 2,200W, depending on the door, have an uninterruptible power supply (UPS) and hidden cross photocells curtain for maximum safety.

Fire resistance EI₂-120 category B for both faces.

CE MARKING

Maximum sizes:

10,000 x 7,000 mm.



Assembling between walls.



Standard assembling on wall.



Hidden assembling between walls.