

## BLOCKCURTAIN E120

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**BLOCKCURTAIN E120**, guarantee the curtain integrity and the resistance to hot gasses, tested at 1000 °C for 120 minutes. (E performance)

**BLOCKCURTAIN E120** is a mobile and partially flexible fire curtain, realized in one module (no overlaps), normally wrapped inside an **head box** made in galvanized steel 1,2 mm thick with the dimensions of W. 220 x 220 H. mm

The **fabric** is made of fiber glass reinforced with steel cables, covered on both sides with polyuretane powder and has a weight of 710 g/mq

A bottom bar with counterweight 50 mm width, helps the curtain to be held in tension once in fire position (open); it's weight is calculated proportionally to the curtain's dimensions. The bottom bar is coated RAL 9010 (standard supply).

The lateral side guides are made of galvanized steel, 2,00 mm thick, have a standard dimensions of 120 x 70 mm inside the side guides there is a the retention tube where the fabric is hooked for the whole height

**BLOCKCURTAIN E120** is normally supplied with an internal tubular drive 24V, inserted on the winding shaft and guarantee linearity and a compact aesthetics and functionality.

Once the curtain receive the fire alarm or in case of power failure the curtain thanks to the Gravity fail safe system descend with a controlled speed.

The control panel, always supplied, can control multiple modules and has an integrated Ups battery in case of main power failure.

**Frontwall and upper fixation** on masonry with screws and steel anchors

**On request:** coating with RAL colors of side guides, and of a different color than RAL 9010 of the counterweight element

**BLOCKCURTAIN E120** is **CE MARKED** in according to  
**EN 16034:2014, EN 13241:2003 + A2:2016**

L'informazione soprariportata è soggetta a modifiche/correzioni/integrazioni da parte del produttore, in base alle normative in vigore, senza obbligo di preavviso

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