## FIRE CURTAIN E60





## Fire curtain E60

This fire curtain is approved for 60 minutes at 1000 degrees.

The fire curtain is made of 2-layer reinforced glass fabric and is certified according to EN-16034 to stop the spread of flames and smoke between buildings, floors and fire zones.

The curtain has no heat reduction on the opposite side and is suitable for protection between buildings, floors and fire zones without regard to personal or material protection.

The fire curtains are prepared for external ABA/ABDL signals so that they automatically close in the event of a fire.

The system is available both wall-mounted and niche-mounted and has a lightweight construction for easy installation. It requires a minimum of space and can be installed in places with very low installation height, making it suitable for places where height can be a challenge.

The inlet box and guide rails can be painted in RAL colours upon request.



E60	FIRE CURTAIN
BENEFITS	<ul> <li>Prevents the spread of fire between buildings, zones or floors.</li> <li>Reliable design with minimal maintenance.</li> <li>Lightweight construction that requires a minimum of space.</li> <li>Available both wall and ceiling mounted.</li> </ul>
DIMENSIONS	<ul><li>Max. width: Unlimited.</li><li>Max height: 8000 mm.</li></ul>
CURTAIN	<ul> <li>2-layer reinforced glass fabric.</li> </ul>
FIRE RESISTANCE	Fire resistance: 60 minutes.
GUIDE RAIL	<ul> <li>Galvanized steel.</li> <li>As standard delivered in steel or in RAL-colours 7035, 9002 or 9010.</li> <li>RAL 7035 RAL 9002 RAL 9010 Light grey Honey Pure white yellow</li> <li>Available in other RAL colours (option).</li> </ul>
AUTOMATIC	230 V with built-in battery backup.
ABDL	Prepared for external ABA/ABDL signals, so that they automatically close in case of fire.
CERTIFICATION	CE-certified according to EN 16034.