

# SV-E60

CE  E60



2023.27 (eng)

## Fire-resistant vertically sliding window

Fire-resistant, vertically sliding, electrically operated window. The sliding window has a frame made in powder coated steel. The SV-E60 model is specially designed for installations in which demands are made on fire resistance class E15-E60 and it is provided with 6 mm Pyran S fire resistant glass. It is automatically locked in the closed position and at 50 mm intervals across the opening. Operated by control switch with hold to run buttons.



## DESIGN



Window with  
one sliding  
section

## TECHNICAL INFORMATION

NAME	SV-E60
DESCRIPTION	Fire-resistant, vertically sliding, electrically operated window.
WIDTH	600 - 1160 mm.
HEIGHT	800 - 2120 mm.
FRAME THICKNESS	80 mm.
WIDTH SIDE POSTS	60 mm.
HEIGHT TOP PROFILE	70 mm.
HEIGHT OF BOTTOM PROFILE	U-profile 25 x 25 x 25 mm.
GLASS FRAMES	40 mm.
CONSTRUCTION	Motor, transmission and automatic locking are integrated within the frame.
LOCKING	Mechanical lock which automatically locks the window in the closed position and at 50 mm intervals across the opening.
POWER SUPPLY	Battery backup PS2460. Ensures power supply in case of power failure.
CONTROL SYSTEM	S3 control system (with soft start/stop, adjustable speed, optional push-and-release buttons, optional alarm closing, etc) and various control switches.
GLASS	6 mm Pyran S, fire resistance classification E60.
SURFACE COATING	Powder coating in white is standard. Powder coating in other RAL-colours are optional.
PROTECTION AGAINST FIRE	Fire resistance classification E60. The sliding window is certified by RISE, Research Institutes of Sweden AB.
MANUFACTURED BY	Please contact our sales personnel for country specific information. Svalson AB, Sweden

Visit [www.svalson.com](http://www.svalson.com) for more information.

*Design and material subject to change without prior notice.*

