

Smoke Shaft Damper.

EV-LDG-0.6

24V smoke damper for use in smoke control systems serving multi-storey buildings for both residential and commercial UniForce smoke ventilation shafts.



KEY INFO / SPECIFICATIONS

Connecting cable	1.0m Halogen free
Input Voltage	24V Belimo Power Open/Power Close
Max Current Load	0.5A
Finish	Internal - Black External - Mill finish
Casing / Material	1.5mm Galvanised steel
Geometric Free Area	0.6m ²
Opening Dimensions	W: 800mm x H:1200mm x D:350mm
Damper Dimensions	W: 790mm x H:1190mm x D:350mm
Weight	60Kg

DESIGN

Sleeved casing allowing the main damper assembly to be fully recessed. Internal surfaces painted black hidden by the easy-fit grille.

MOTOR

24V power/power close motors located in front of the damper blades for ease of access.

GRILLE

Designed to maximise airflow whilst preventing interference with the damper blades. Fixed to the sleeve using concealed colour matched fixings.

MANUFACTURER

BSB

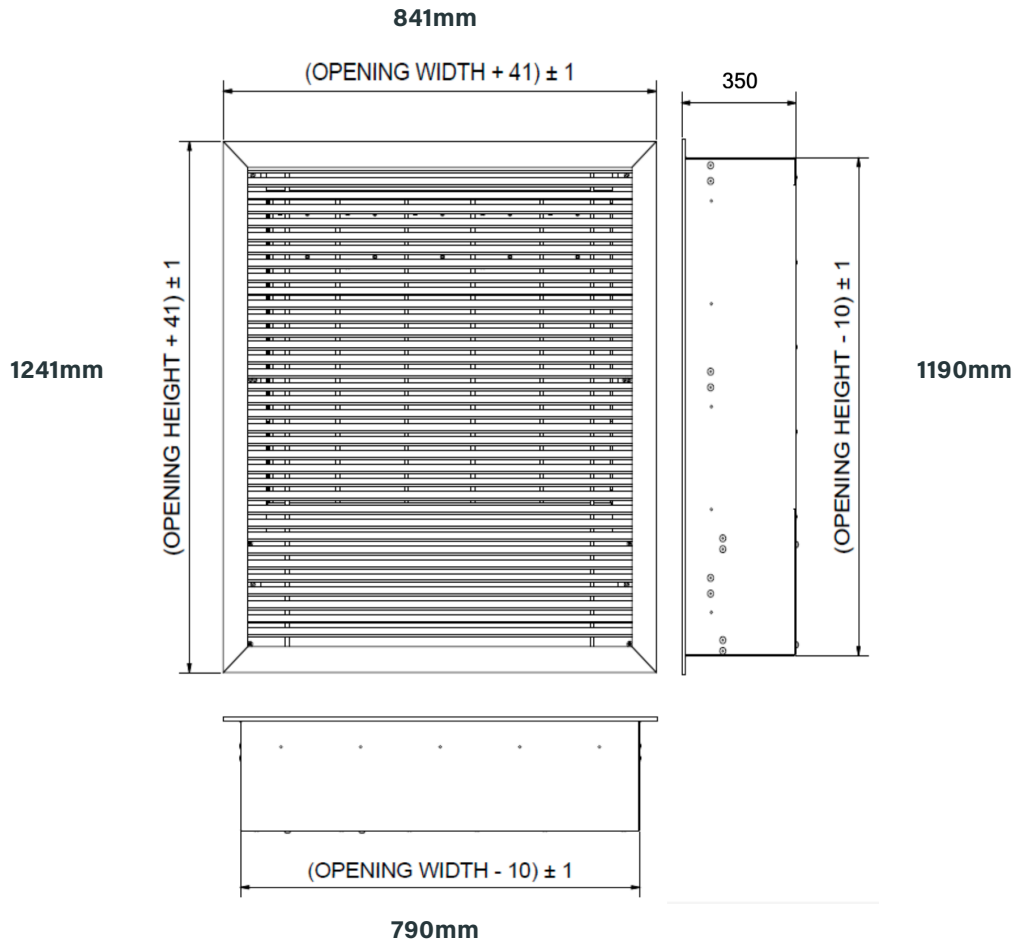
CONFORMITY

EN 1366-10
EN 13501-4
EN 12101-8

SUITABLE FOR:



TECHNICAL DRAWINGS



VARIATIONS

EV-LDG

EV-LDG-1.0 W: 1000mm x H:1500mm x D:350mm

EV-LDG-1.5 W: 1000mm x H: 2000mm x D: 350mm

SPARE PARTS

Part number	Product name
BE24-12	Belimo Motor

ATTENTION: Under the Construction Products Regulations (CPR) it is a legal requirement to use only certified products for smoke ventilation. It is the responsibility of the installer to ensure installations meet the relevant standards.

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