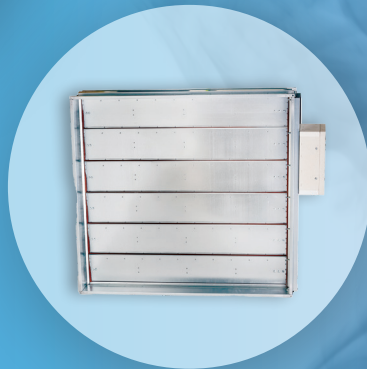


Protects Life and Property



Lindab **Smoke Control Damper**

Single and Multi-Compartment



Single Compartment Smoke Control Dampers

Scan the
QR-code for link
to detailed
information, or visit
www.lindab.com

SDR-S

Rectangular Smoke Control Damper

- Sizes from 180x180mm to 1600x1000mm
- CE certified according to EN12101-8
- Tested according to EN1366-10



SDJR-S

Rectangular Smoke Control Damper

- Sizes from 200x200mm to 1200x1200mm
- CE certified according to EN12101-8
- Tested according to EN1366-10



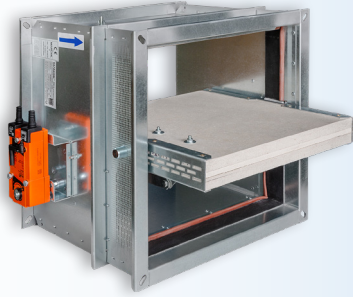
WXHU

Circular Smoke Control Damper

- Sizes from Ø 100-630 mm
- CE certified according to EN12101-8
- Tested according to EN1366-10



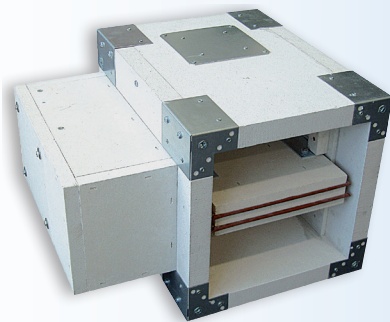
Multi Compartment Smoke Control Dampers



SDR1-M

Rectangular Smoke Control Damper

- Sizes from 160x180mm to 1500x800mm
- CE certified according to EN12101-8
- Tested according to EN1366-10



SDR2-M

Rectangular Smoke Control Damper

- Sizes from 160x180mm to 1500x800mm
- CE certified according to EN12101-8
- Tested according to EN12101-8



SDJR-M

Rectangular Smoke Control Damper

- Sizes from 200x430mm to 1200x2030mm
- CE certified according to EN12101-8
- Tested according to EN12101-8





Good Thinking

At Lindab, good thinking is a philosophy that guides us in everything we do. We have made it our mission to create a healthy indoor climate – and to simplify the construction of sustainable buildings. We do that by designing innovative products and solutions that are easy to use, as well as offering efficient availability and logistics. We are also working on ways to reduce our impact on our environment and climate. We do that by developing methods to produce our solutions using a minimum of energy and natural resources, and by reducing negative effects on the environment. We use steel in our products. It's one of few materials that can be recycled an infinite number of times without losing any of its properties. That means less carbon emissions in nature and less energy wasted.

We simplify construction