

Shut-off damper

DSU



Description

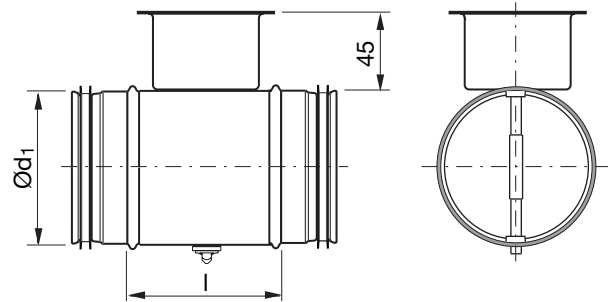
Has a turning, circular blade. The blade is stepless adjustable 0–90°. The damper is used when you have lower demands for shut-off capacity. The damper admits an insulation thickness of approx. 50 mm.

The damper can on occasions be used for regulation.

Setting angle α

$\alpha = 0^\circ$ = open blade, $\alpha = 90^\circ$ = closed blade

Dimensions



Property	Ø 63–315	Ø 400	Ø 500	Ø 630	Ø 710–1000
The blade is set via a knob in a protective cup.	x	x	x	x	
The setting of the blade is read against an embossed scale at the rim of the cup.	x	x	x	x	
The blade is locked with two screws, type Pozidriv (PZD2).	x	x	x	x	
The blade has reinforced locking with a sturdy wing nut.					x
The blade is reinforced.		x	x	x	
The blade is additionally reinforced.					x
With sturdy handle.		x	x	x	
With additionally reinforced handle.					x
With reinforced stop beads.			x	x	
The axle is reinforced.					x
The damper can be delivered prepared for motor.	x	x	x	x	
The damper can be delivered with motor.	x	x	x	x	x

Technical data

For technical data go to [LindQST](#).

Ordering example

Product	DSU	160
Dimension Ød ₁		

