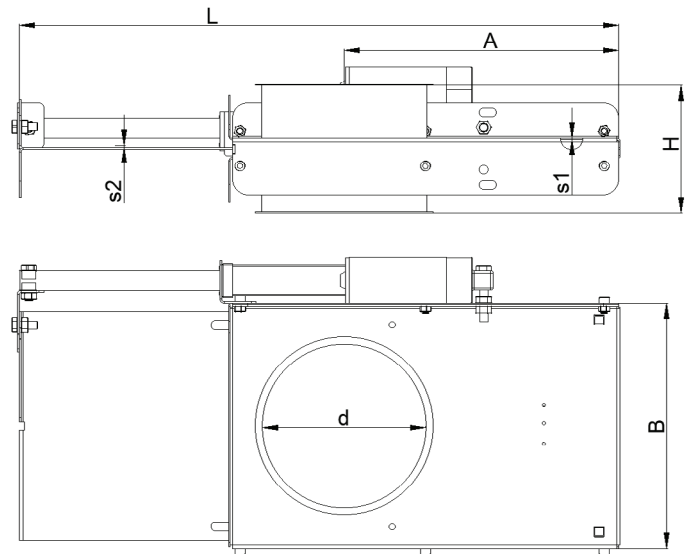
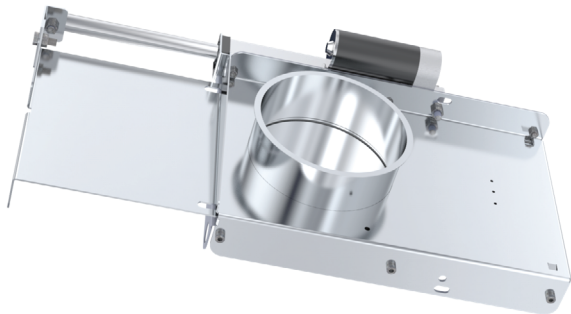


AUDE - Electric sliding damper

Galvanized steel - Pull ring edge / straight edge

The sliding dampers are designed for electrical cylinders. Airtightness is achieved with one plastic gasket set. Only applied when a ducting needs to be completely opened or closed. This damper can also be used for pneumatic cylinder as an option. Sealed up to a pressure of 30 kPa. The damper includes 0,7A anti-damage switch (in case of blocking in the installation).

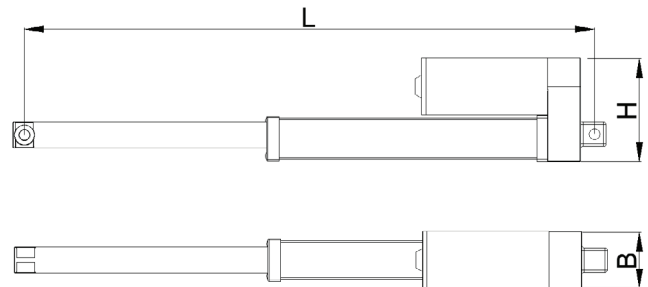


Diameter	Thickness	Thickness	Dimension	Dimension	Height	Length	Edge	Weigh
Ød, mm	s1, mm	s2, mm	A, mm	B, mm	H, mm	L, mm	Folded/straight	kg
050	1,5	2	128	138	206	300	Straight	2,08
063	1,5	2	128	138	206	300	Straight	2,08
076	1,5	2	152	154	206	344	Straight	2,32
080	1,5	2	152	154	126	344	Folded	2,32
089	1,5	2	181	177	206	400	Straight	2,40
100	1,5	2	181	177	126	400	Folded	2,90
102	1,5	2	181	177	206	400	Straight	2,92
120	1,5	2	220	201	126	469	Folded	3,46
125	1,5	2	220	201	126	469	Folded	3,50
127	1,5	2	220	201	206	469	Straight	3,52
140	1,5	2	255	227	126	556	Folded	4,28
150	1,5	2	255	227	126	556	Folded	4,33
152	1,5	2	255	227	206	556	Straight	4,34
160	1,5	2	270	240	126	588	Folded	4,70
180	1,5	2	331	280	126	707	Folded	6,13
200	1,5	2	331	280	126	707	Folded	6,20
203	1,5	2	331	280	206	707	Straight	6,26

AUDE - Electric sliding damper

Galvanized steel - Pull ring edge / Straight edge

Electric cylinder



Characteristics:

- Input: 24VDC 48W
- Load capacity: 100N Max
- Stroke length: 95/135/
- Speed: 15mm/s
- Din 5 Plug
- Cable length 2m.

Options:

- **SPDE-01:** Transformer 220 V -> 24 V is available for 220V installation
- **SPDE-02:** On/Off button
- **SPDE-03:** Option to auto close system in case of supply failure

Product	Range	Length	Height	Dimension	Weight
	Ød, mm	L, mm	H, mm	B, mm	kg
ELCY-075	050-063	255	81	45	0,97
ELCY-090	076-080	275	81	45	0,98
ELCY-110	089-102	325	81	45	1,03
ELCY-135	108-127	375	81	45	1,07
ELCY-160	140-152	427	81	45	1,11
ELCY-170	160	445	81	45	1,12
ELCY-210	180-203	530	81	45	1,19

Electrical connection

