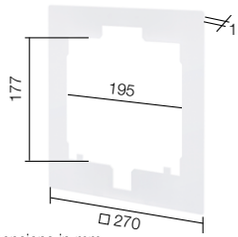
Plaster cover
ELS-PB Ref. no. 08194
For covering gaps in case of housing cut-outs which have been uncleanly plastered, tiled or if they are too large, which cannot be completely covered by the ELS inner facade.
The plaster cover is simply fixed between the wall/ceiling and ELS inner facade.

ELS-PB



Dimensions in mm

Spare air filter made of renewable synthetic fibre
ELF-ELS Ref. no. 08190
Permanent filter for fan units, suitable for cleaning in dishwasher. Class ISO Coarse 50 % (G3).
Unit = 2 pcs.

ELF-ELS

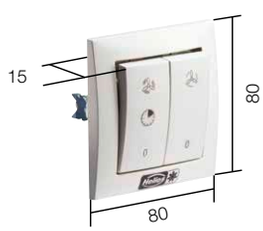
ELF-DLV 100 Ref. no. 03042
For second room intake unit ELF-ZS. Class ISO Coarse 30 % (G2).
Unit = 5 pcs.

ELF-DLV 100



Speed and operating switch
DSEL 2 Ref. no. 01306
Reversible or speed control and on-off rocker switch, can be used to change the speed of fans with two performance levels. Front made of white plastic.
For installation in 55 flush-mounted box. Protection type IP30, 230 V, 50/60 Hz, I max. 3 A inductive.

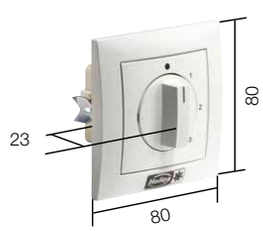
DSEL 2



Dimensions in mm

Speed and operating switch
DSEL 3 Ref. no. 01611
Rotary switch with 0 position for controlling fans with 3 speeds. Room light cannot be switched in parallel. Front made of white plastic. For installation in 55 flush-mounted box. Protection type IP30, 230 V, 50/60 Hz, I max., 3 A inductive.

DSEL 3



Dimensions in mm

Speed potentiometer for ELS 0–10 V
With the functions On/Off, stepless speed control.
PU 10 Ref. no. 01734
For flush-mounted installation.
Installation in standard flush-mounted box
Dim. mm W 80 x H 80 x D 21 protrus.
PA 10 Ref. no. 01735
For surface-mounted installation.
Installation Surface-mounted installation
Dim. mm W 80 x H 80 x D 65

PU 10 / PA 10



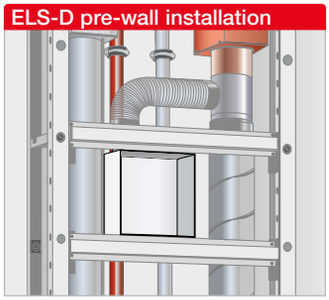
Fire protection ceiling barrier
When using this shut-off device, no fire resistance classification is required for any other components. The universally applicable housing types ELS-GU (flush-mounted) and -GAP (surface-mounted) can be connected. Branch and connection lines are implemented cost-effectively and installation-friendly in aluminium flexible tubing.

Type	Ref. no.	Riser pipe
ELS-D 100	00270	**100 mm**
ELS-D 125	00185	**125 mm**
ELS-D 140	00186	**140 mm**
ELS-D 160	00187	**160 mm**
ELS-D 180	00188	**180 mm**
ELS-D 200	00271	**200 mm**

ELS-D


Z-41.3-368

ELS-D pre-wall installation



Replacement facade panel
Facade panel including frame and inner facade in deep black (RAL 9005). Filter and screws are not included.

Type	Version	Ref. no.
ELS-FB black	For standard types and ELS 0–10 V	40774
ELS-FB-F black	For types with automatic humidity control	40775
ELS-FB-P black	For types with presence detector	40776

ELS-FB.. black



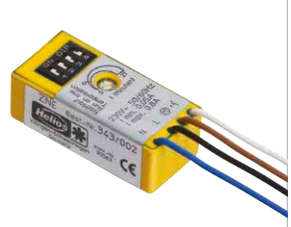
Electronic overrun timer for ELS V..
ZV Ref. no. 01279
Overrun timer with continuously variable times and permanent mode setting. Parallel switching of light and fan possible via on/off switch or button. Protection type IP20, 230 V, 50/60 Hz, I max. 2.1 A (ind.) DIN rail mounting in distribution box (35 mm).
Dim. in mm: W 18 x H 83 x D 67

ZV



Overrun timer for ELS V..
ZNE Ref. no. 00342
With continuously variable overrun times from 0 to 21 min. Startup delay (45 sec.), optional activation. Activation via on/off switch, e.g. together with light. Miniature construction with minimum dimensions. For installation in flush-mounted box behind switch. 230 V, I max. 0.8 A (ind.), I min. 0.05 A. IP40.

ZNE



Overrun timer for ELS V..
ZNI Ref. no. 00343
Automatic ventilation in adjustable time intervals (4, 8, 12 or 24 hrs), provided there is no manual activation within the time phase. In case of manual activation (e.g. activation via light switch), there will be an overrun between 0 and 21 minutes, continuously variable. For installation in flush-mounted box behind switch. 230 V, I min. 0.05 A, I max 0.8 A (ind.). IP40.

ZNI

