

■ Installation kit Soffit

ZRL 100 Ref. no. 07459
ZRL 125 Ref. no. 07462

Consisting of telescopic tube 260–500 mm (DN 100 / DN 125) and EPP soffit channel (fire protection class B1). Incl. 2 plaster covers for inside and outside, for protection against contamination in the shell construction phase. Flexible installation left or right of window possible without modification.

ZRL 100 / ZRL 125



KWL 45 LG



■ Wall grille Soffit element

KWL 45 LG Ref. no. 04167
 Stainless steel wall grille with integrated condensate drainage. Includes bonded seal.

KWL 45 LG-B Ref. no. 04168
 Wall grille with additional coating for use in environments with heavy air contamination or high salt concentration in the air (coastal areas).

KWL 45 LG-W Ref. no. 04169
 Wall grille with additional white coating.

■ Sound-insulating elem. Soffit

KWL 45 SEL Ref. no. 04170
 Sound-insulating element for reducing the through sound. For installation in the soffit channel. Up to 3 sound-insulating elements can be used one complete soffit channel.

KWL 45 SEL



KWL 45 ISL



■ Insect screen

KWL 45 ISL Ref. no. 03004
 Stainless steel insect screen for soffit element. Also suitable for retrofitting.

■ Flow rate stabiliser

VKH 100/15-50 Ref. no. 00002
 Automatic flow rate stabiliser VKH (DN 100) for insertion in the telescopic tube. The flow rate can be set between 15 – 50 m³/h by simply moving the adjustment unit.

VKH 100/15-50



only for DN 100

ZLA 125 IB 22/30



only for DN 125

■ Inner panel 22/30 m³/h

ZLA 125 IB 22 Ref. no. 04393
ZLA 125 IB 30 Ref. no. 04394
 Inner panel constant volume 22 m³/h or 30 m³/h (at 20 Pa differential pressure). Made of white plastic, ISO Coarse 30% filter.

■ Sound insulation element

ZLA 125 SE Ref. no. 04397
 Sound insulation element 200 mm made from melamine resin foam for installation in the telescopic tube. With the appropriate wall thickness, up to 2 sound insulation elements can be used.

ZLA 125 SE



only for DN 125

ZLA 125 IB HY 6-45



only for DN 125

■ Inner panel humidity-controlled

ZLA 125 IB HY 6 – 45 No. 04395
 Inner panel humidity-controlled between 6 - 45 m³/h (at 20 Pa differential pressure). Made of white plastic, ISO Coarse 30% filter.

■ Sound-insulating element

SVE 100 Ref. no. 08310
SVE 125 Ref. no. 08311

For simple and cost-effective volume control, pressure control and sound insulation in ventilation systems through insertion in the ducting. Up to 9 sound-insulating volume elements can be used with the corresponding wall thickness.

SVE 100 / SVE 125



■ Design ventilation valve

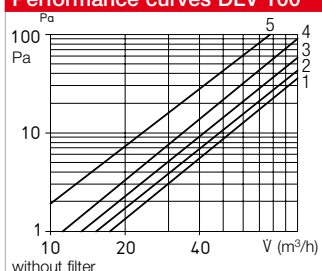
DLV 100 Ref. no. 03039
DLV 125 Ref. no. 03049

Design ventilation valve for supply air operation, DN 100 / DN 125, adjustable. With closed front and integrated ISO Coarse 30% filter.

DLV 100 / DLV 125



Performance curves DLV 100



Performance curves DLV 125

