

**Extract air elements**



**Design ventilation valves and disc valves**

For extract air delivery at high and low flow rates or resistances. DLV with visually closed front design and integrated filter.

**Supply air elements**



**Design ventilation valves and disc valves**

For supply air delivery at high and low flow rates or resistances. DLV 125 with visually closed front design and integrated filter.

**Supply air-extract air valve ZAV**



**Supply air-extract air valve ZAV**

Elegant plastic valve for wall and ceiling installation. Can be used as a wall element with open front grille. Ceiling installation with closed front grille. Flexible application as supply air valve or extract air valve.

**Attachment filter element VFE**



**Attachment filter element VFE**

For installation in front of disc valves for greasy, contaminated room air. Prevents grease and dirt deposits. Casing made of galvanised steel sheet, white, plastic powder-coated. Filter made of dimensionally stable aluminium filter fabric with 324 cm<sup>2</sup> free filter surface and aluminium frame.

**Control lines**



**Control lines**

8-pin AWG24 twisted pair cable for the control element for types KWL EC 700 D to KWL EC 2600 S and KWL YOGA from 400 to 1000.

**Adapter board**



**Adapter board**

Adapter from flat ribbon cable to stranded wire or cable. For connection of KNX module and RJ10 control line. See KWL unit product pages for description of KNX module.

Type KWL-RJ10 KL No. 04277

Ø 80		Ø 100		Ø 125		Ø 160	
Type	Ref. no.	Type	Ref. no.	Type	Ref. no.	Type	Ref. no.
<b>Design ventilation valve DLV <sup>1)</sup> for extract air</b>							
		DLV 100	03039	DLV 125	03049		
		ELF-DLV 100 <sup>2)</sup>	03042	ELF-DLV 125 <sup>2)</sup>	03058		
<b>Plastic disc valve KTVA</b>							
KTVA 75/80	00940	KTVA 100	00941	KTVA 125	00942	KTVA 160	00943
<b>Metal disc valve for extract air</b> (for areas where non-flammable components are compulsory)							
MTVA 75/80	08868	MTVA 100	08869	MTVA 125	08870	MTVA 160	08871

<sup>1)</sup> With integrated filter.

<sup>2)</sup> Replacement air filter for DLV, unit = 5 pcs.

Ø 80		Ø 100		Ø 125		Ø 160	
Type	Ref. no.	Type	Ref. no.	Type	Ref. no.	Type	Ref. no.
<b>Ventilation grille LGK, Design ventilation valve DLV for supply air</b>							
LGK 80	00259	DLVZ 100	03040	DLV 125	03049		
				ELF-DLV 125 <sup>1)</sup>	03058		
<b>Plastic disc valve KTVZ</b>							
KTVZ 80	02762	KTVZ 100	02736	KTVZ 125	02737	KTVZ 160	02738
<b>Metal disc valve for supply air</b> (for areas where non-flammable components are compulsory)							
MTVZ 75/80	09603	MTVZ 100	09604	MTVZ 125	09605	MTVZ 160	09606

<sup>1)</sup> Replacement air filter for DLV 125, unit = 5 pcs.

Ø 80		Ø 100		Ø 125		Ø 160	
Type	Ref. no.	Type	Ref. no.	Type	Ref. no.	Type	Ref. no.
<b>Plastic valve for supply and extract air ZAV</b>							
ZAV 80	03079			ZAV 125	03080		

VFE 70 Ref. no. 02552

VFE 90 Ref. no. 02553

ELF/VFE Ref. no. 02554

Replacement air filter, unit = 2 pcs.

For control element KWL EC 700 D - 2600 S and KWL YOGA 400 - 1000 (8-pin AWG24 twisted pair cable)		
Cable length	Type	Ref. no.
20 metres	ALB EC-SK 20	06816
40 metres	ALB EC-SK 40	06817

Other accessories	Page
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Accessory details	
Dimensions, further technical information and other sizes:	
Warm water heating elements and temp. control systems	490 ff.
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Disc valves	582 ff.