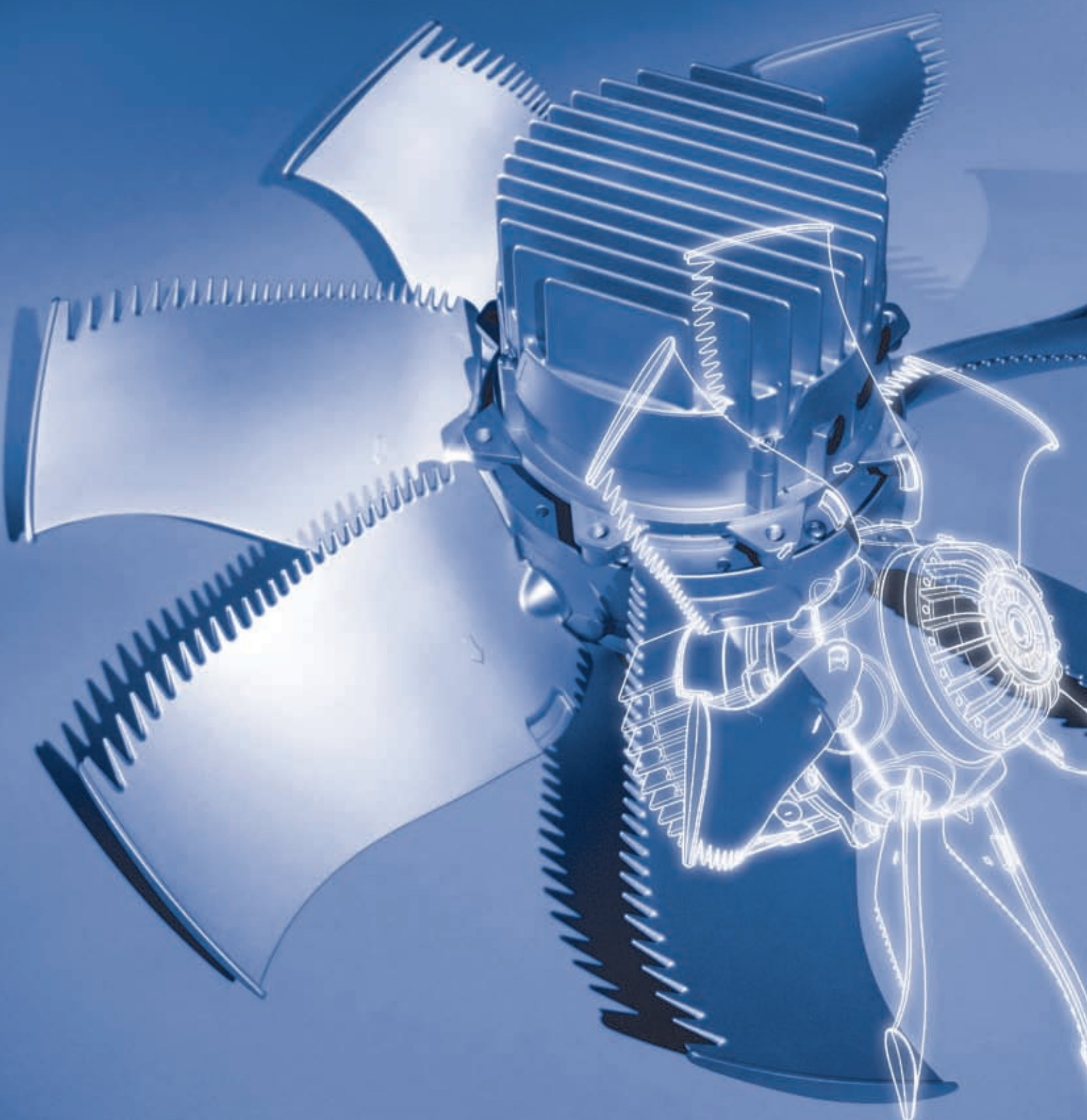


Technische Daten

Axialventilatoren Baureihe FE2owlet-FREvent

Technical data

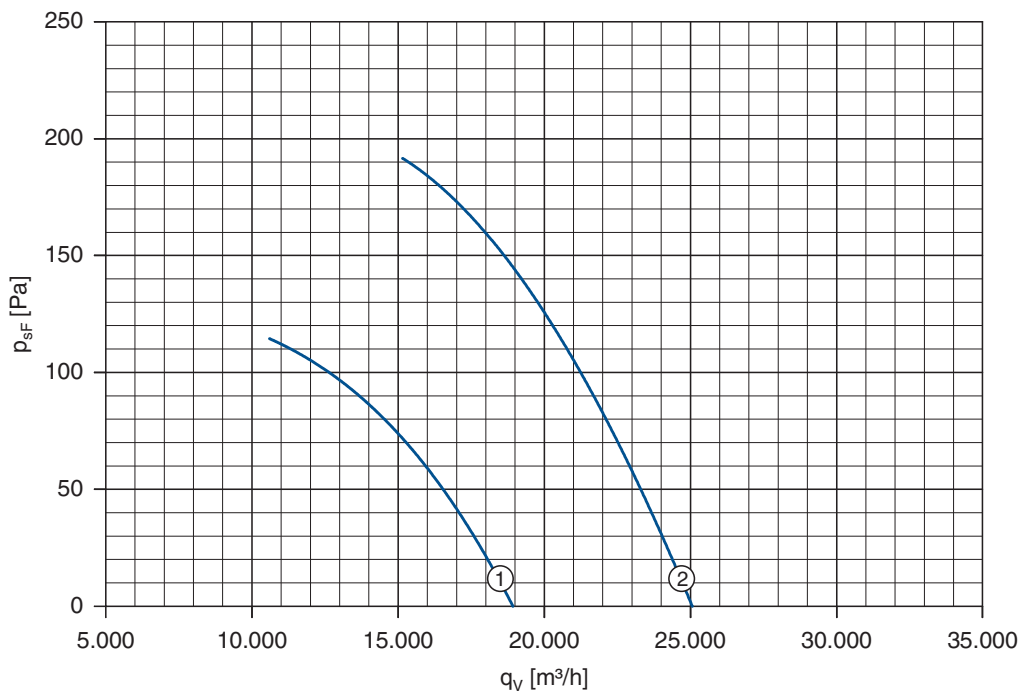
Axial fans Series FE2owlet-FREvent



Schnellauswahl
Axialventilatoren
Baureihe FE2owlet-FREvent

Quick selection
Axial fans
Baureihe FE2owlet-FREvent

Kennfeld / Characteristic diagram FREvent



- ① VN080-6H_.6F.V7L
- ② VN080-6H_.6N.V7L

VN

FREvent

VN080-6H_.6F.V7L



Leistungsdaten

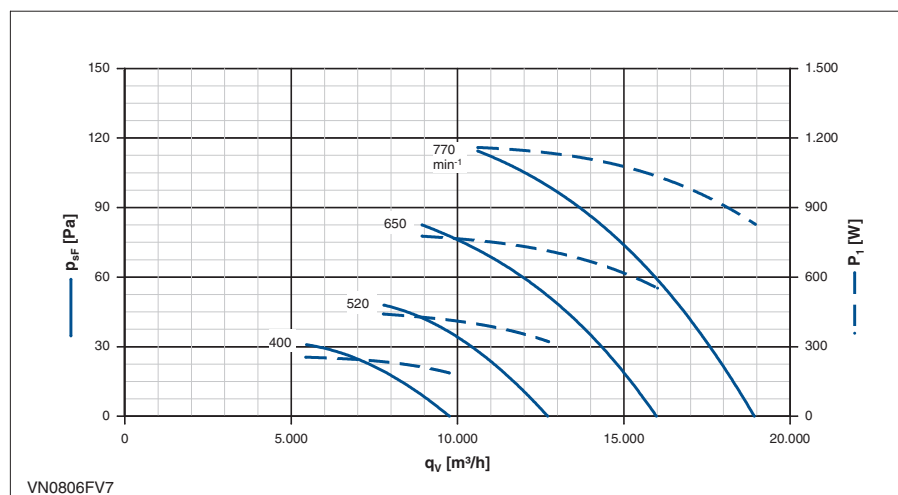
Performance data

3~ 380...480 V
50/60 Hz IP 54

Anschlussplan UMUN04K0
Connection diagram

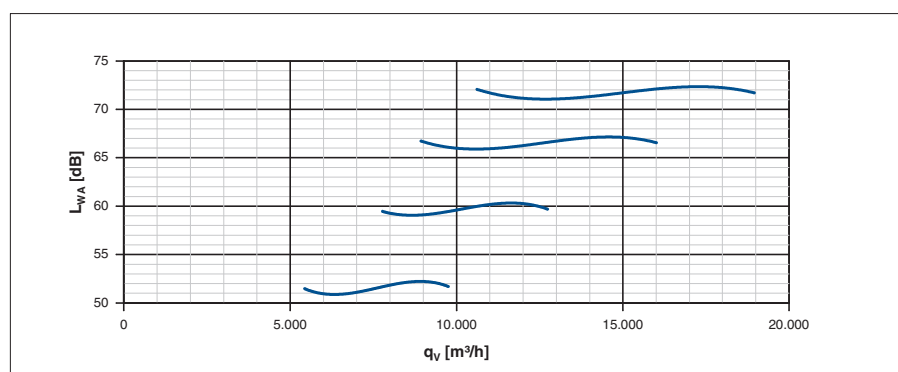
P_1	1,15	kW
I_n	2,3-1,8	A
n	770	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



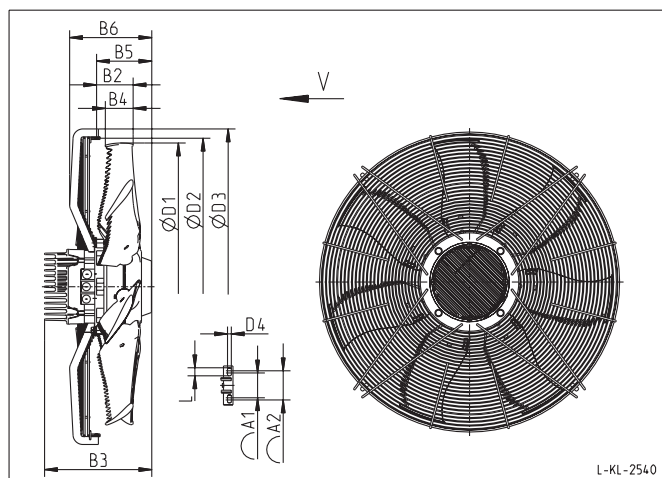
Gemessen in Voldüse ohne
Berührschutz in Einbauart A
nach ISO 5801.
Measured in full bell mouth
without guard grille in installation
type A according to ISO 5801

VN



VN080-6HS.6F.V7L

Bauform
Design
S



L-KL-2540 Ringgitter / Ring grille

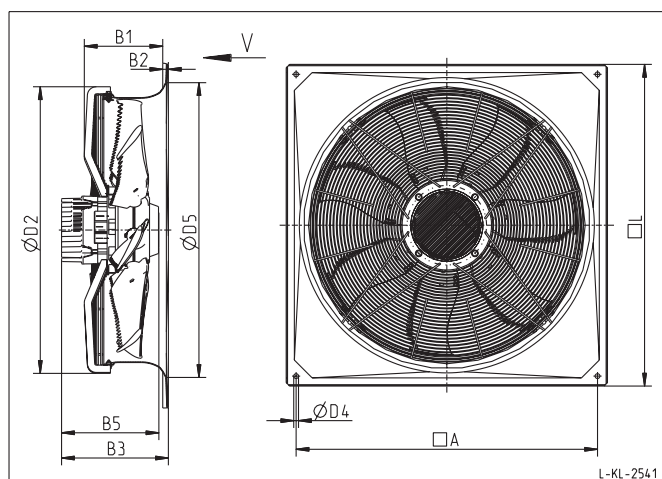
Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	A2	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
VN080-6HS.6F.V7L	136 504	35	68	80	100	294	76	152	221	788	814	866	10,5	22

L-KL-2542 Maschengitter / Mesh grille

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	A2	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
VN080-6HS.6F.V7L	136 512	36	68	80	100	294	76	154	247	788	814	886	10,5	22

VN080-6HQ.6F.V7L

Bauform
Design
Q



L-KL-2541 Ringgitter / Ring grille

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D4	D5	L
VN080-6HQ.6F.V7L	136 505	49	910	237	17	323	294	866	14,5	889	970

L-KL-2543 Maschengitter / Mesh grille

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D4	D5	L
VN080-6HQ.6F.V7L	136 513	51	910	256	17	323	294	886	14,5	889	970

VN

FREvent

VN080-6H_.6N.V7L



Leistungsdaten

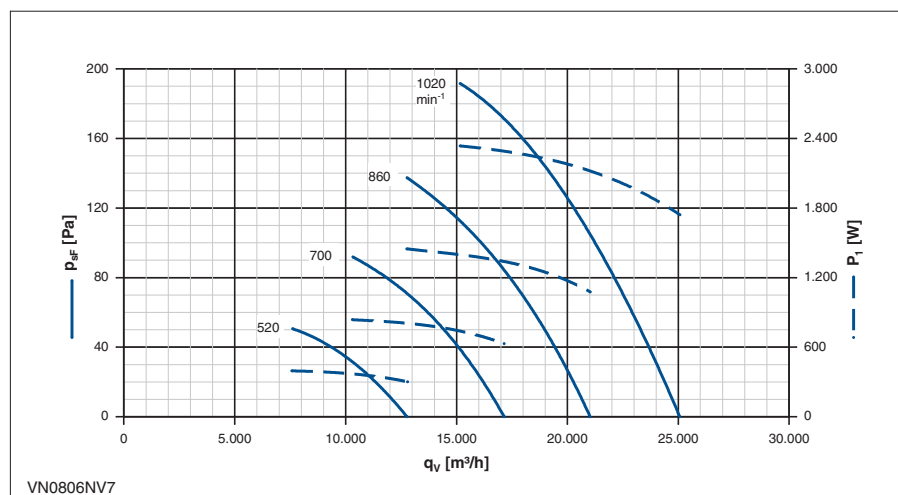
Performance data

3~ 380...480 V
50/60 Hz IP 54

Anschlussplan EMCU01K0
Connection diagram

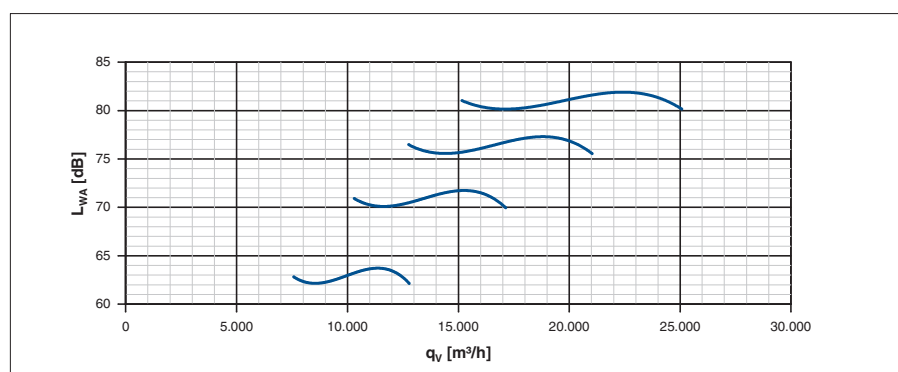
P_1	2,2	kW
I_n	3,8-3,0	A
n	1020	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



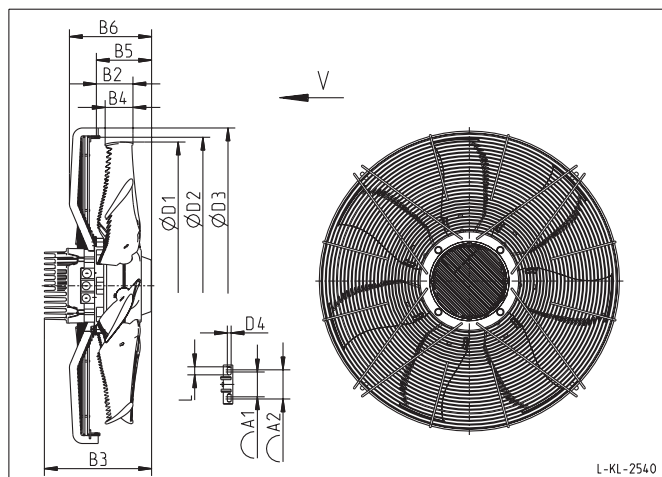
Gemessen in Voldüse ohne
Berührschutz in Einbauart A
nach ISO 5801.
Measured in full bell mouth
without guard grille in installation
type A according to ISO 5801

VN



VN080-6HS.6N.V7L

Bauform
Design
S



L-KL-2540 Ringgitter / Ring grille

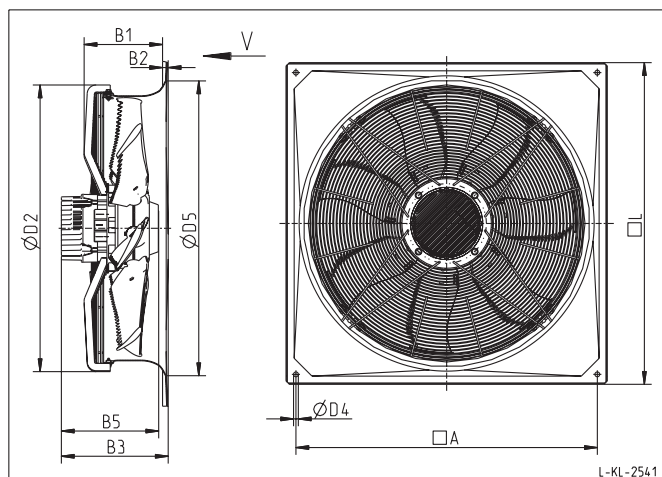
Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	A2	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
VN080-6HS.6N.V7L	136 506	43	68	80	100	344	76	202	276	788	814	866	10,5	22

L-KL-2542 Maschengitter / Mesh grille

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	A2	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
VN080-6HS.6N.V7L	136 514	44	68	80	100	344	76	204	297	788	814	886	10,5	22

VN080-6HQ.6N.V7L

Bauform
Design
Q



L-KL-2541 Ringgitter / Ring grille

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D4	D5	L
VN080-6HQ.6N.V7L	136 507	57	910	237	17	323	344	866	14,5	889	970

L-KL-2543 Maschengitter / Mesh grille

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D4	D5	L
VN080-6HQ.6N.V7L	136 515	58	910	256	17	323	344	886	14,5	889	970

VN

