

FREvent

FE063-6H_.6F.V7



Leistungsdaten

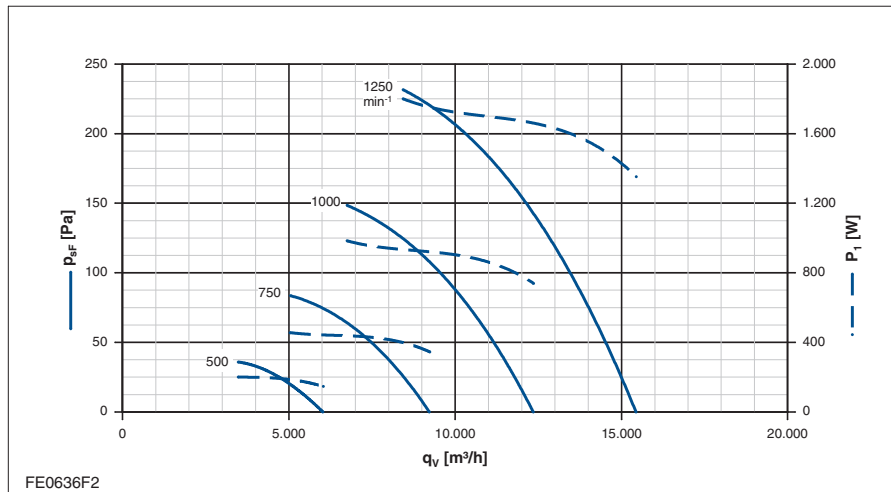
Performance data

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

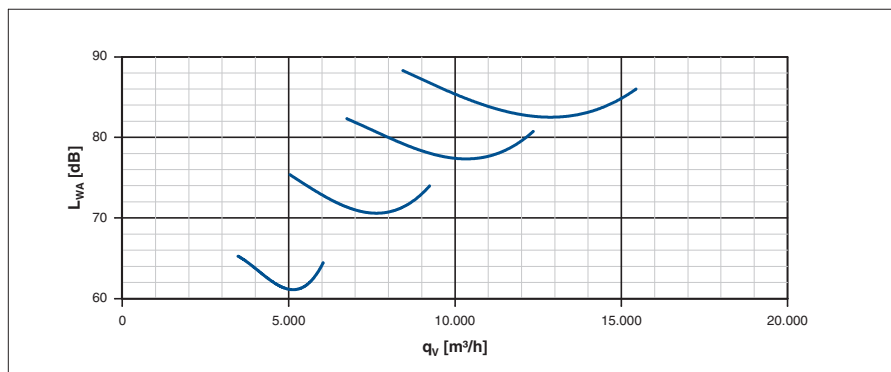
Anschlussplan EMCU01K0
Connection diagram

P_1	1,8	kW
I_n	3,1-2,5	A
n	1250	min^{-1}
t_R	60	$^{\circ}\text{C}$

Kennliniendaten / Characteristic data



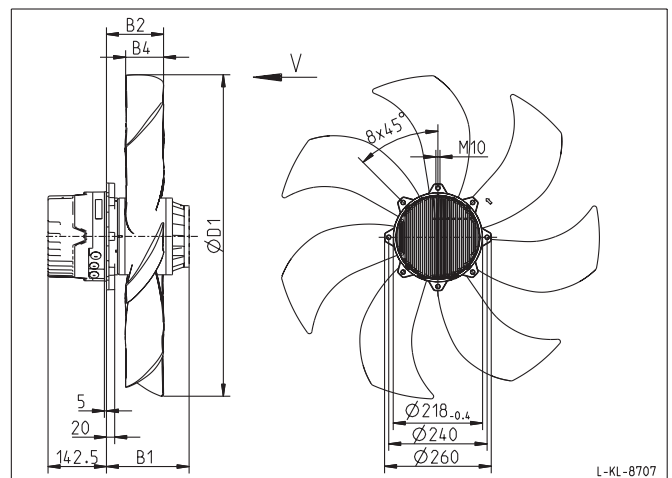
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE063-6HA.6F.V7

Bauform
Design
A

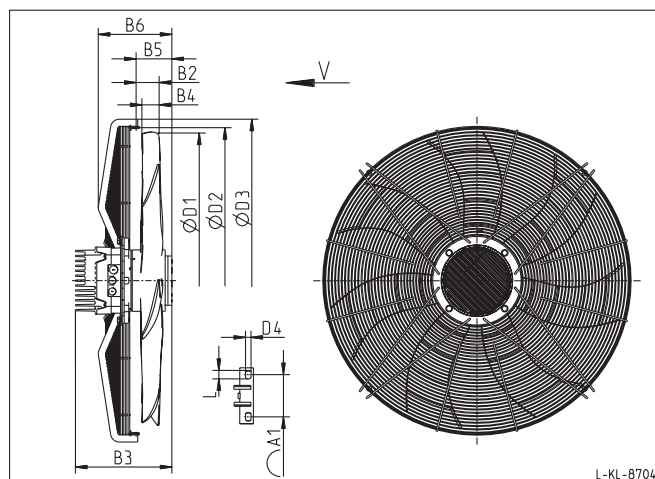


L-KL-8707

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE063-6HA.6F.V7	135 299	20	152	122	72	627

FE063-6HS.6F.V7

Bauform
Design
S

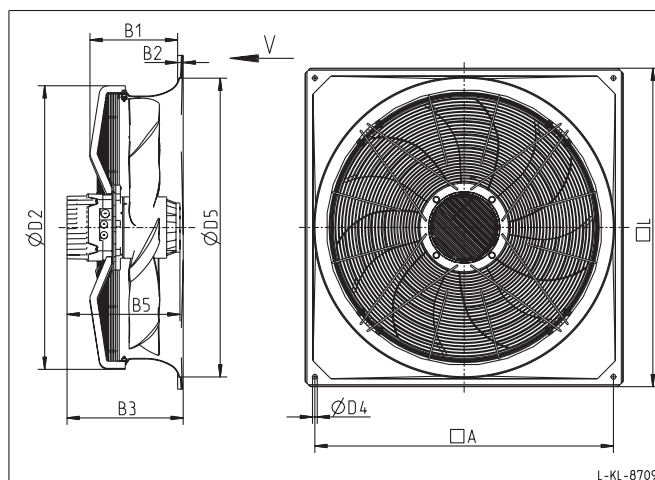


L-KL-8704

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE063-6HS.6F.V7	135 300	26	68	87	294	72	117	225	627	654	706	7,5	15,5

FE063-6HQ.6F.V7

Bauform
Design
Q

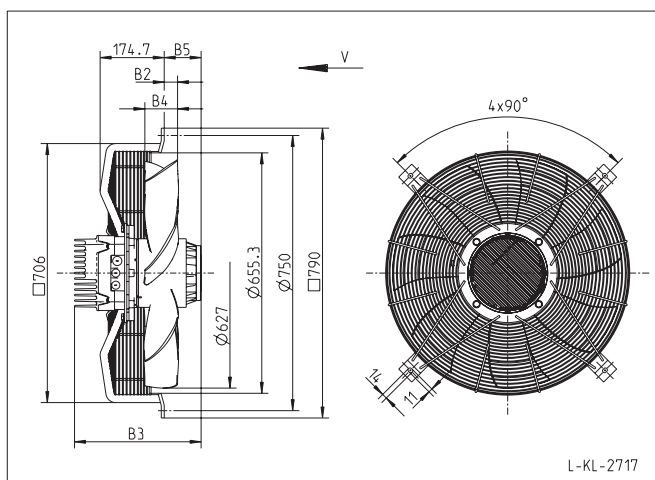


L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE063-6HQ.6F.V7	135 301	36	750	227	20	317	294	706	696	11	805

FE063-6HK.6F.V7

Bauform
Design
K



L-KL-2717

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5
FE063-6HK.6F.V7	141 538	27	21	295	71	51

FREvent

FE063-6H_.6N.V7



Leistungsdaten

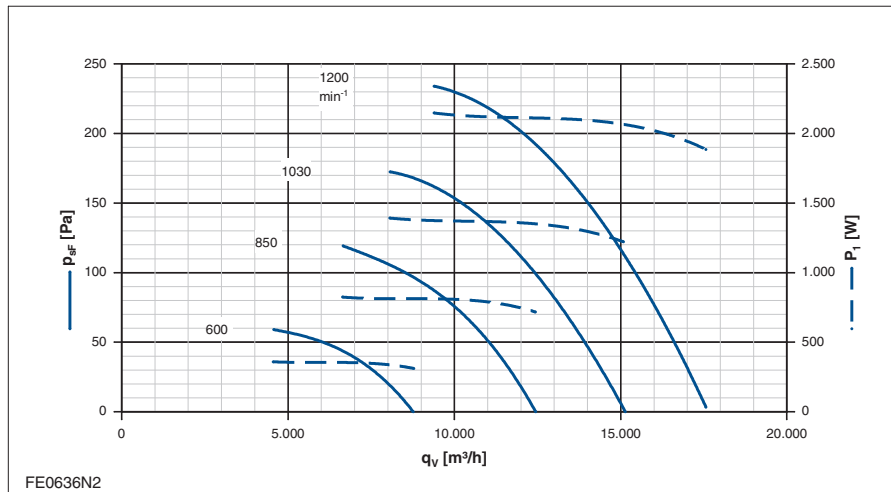
Performance data

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

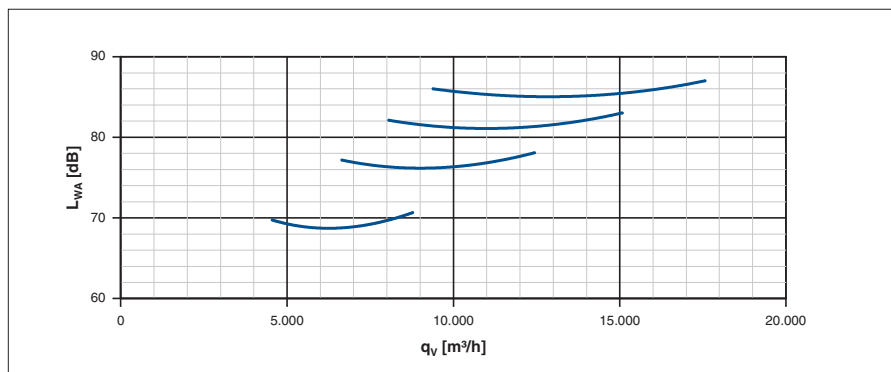
Anschlussplan EMCU01K0
Connection diagram

P_1	2,1	kW
I_n	3,2-2,7	A
n	1200	min^{-1}
t_R	60	$^{\circ}\text{C}$

Kennliniendaten / Characteristic data



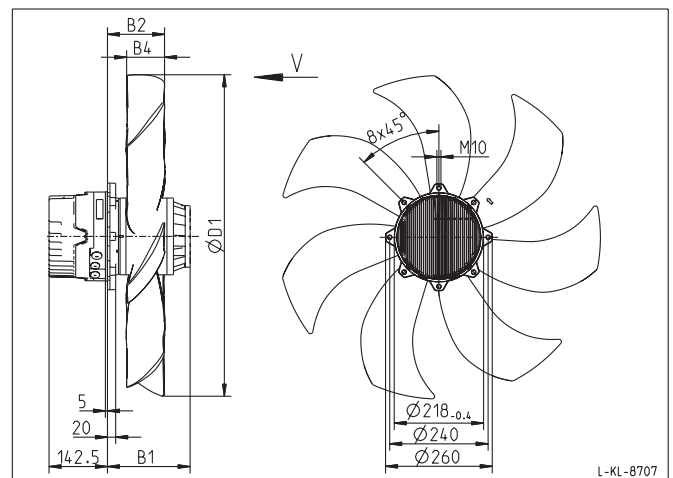
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE063-6HA.6N.V7

Bauform
Design
A



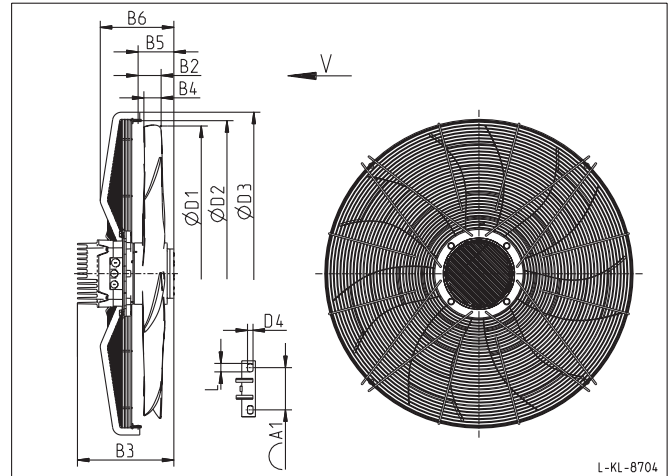
L-KL-8707

L-KL-8707

Typ Type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE063-6HA.6N.V7	135 302	29	202	138	89	627

FE063-6HS.6N.V7

Bauform
Design
S

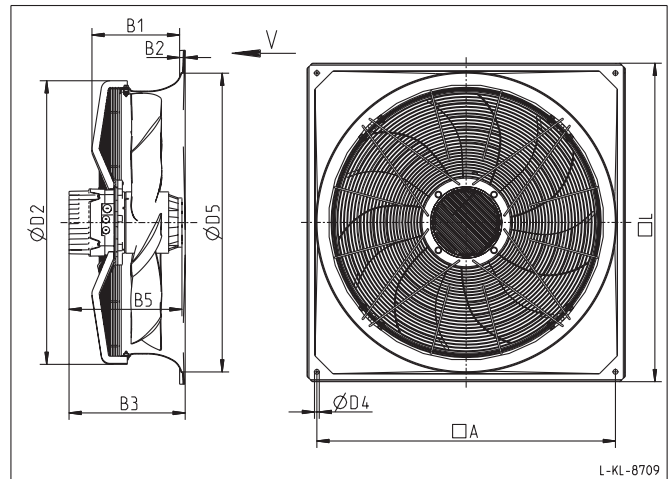


L-KL-8704

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
Fan type	135 303	35	68	103	344	89	167	275	627	654	706	7,5	15,5

FE063-6HQ.6N.V7

Bauform
Design
Q

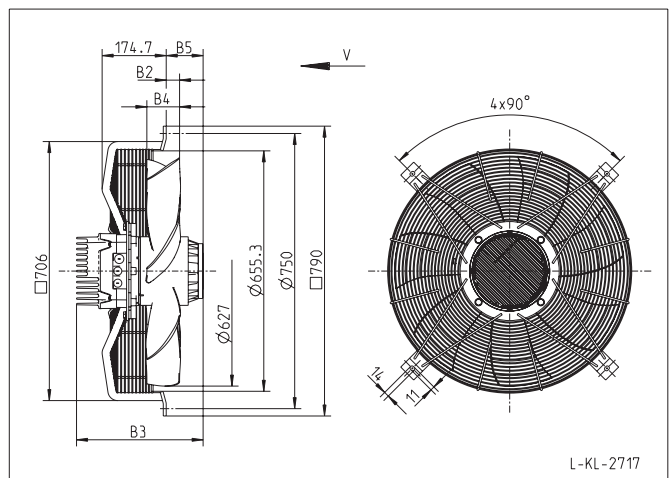


L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE063-6HQ.6N.V7	135 304	45	750	227	20	317	344	706	696	11	805

FE063-6HK.6N.V7

Bauform
Design
K



L-KL-2717

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5
FE063-6HK.6N.V7	141 539	36	36	345	89	101

FREvent

FE071-6H_.6F.V7



Leistungsdaten

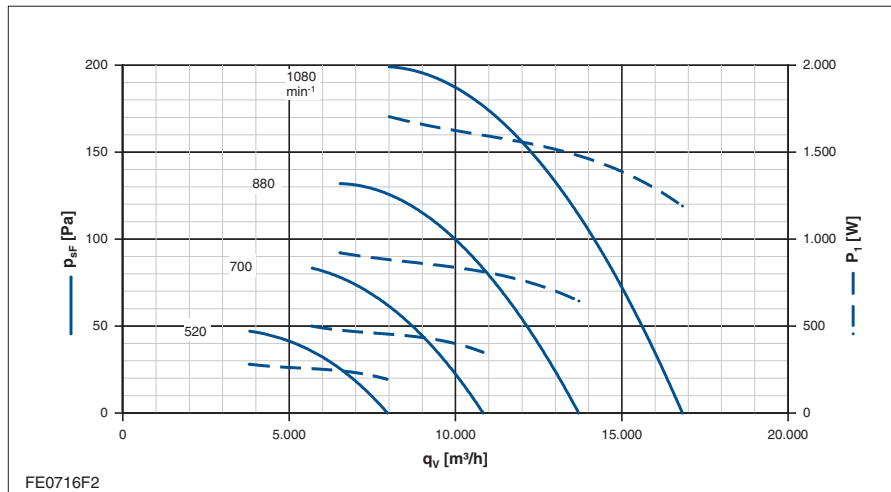
Performance data

1~ 208...277 V
50/60 Hz IP 54

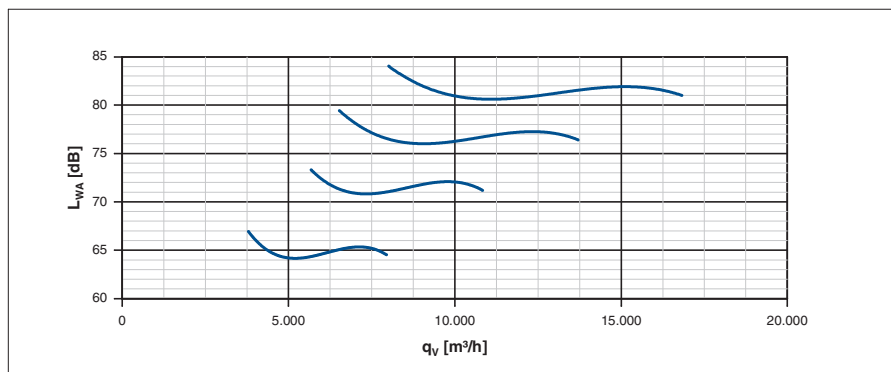
Anschlussplan EMCU01K0
Connection diagram

P_1	1,6	kW
I_n	2,8-2,20	A
n	1080	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



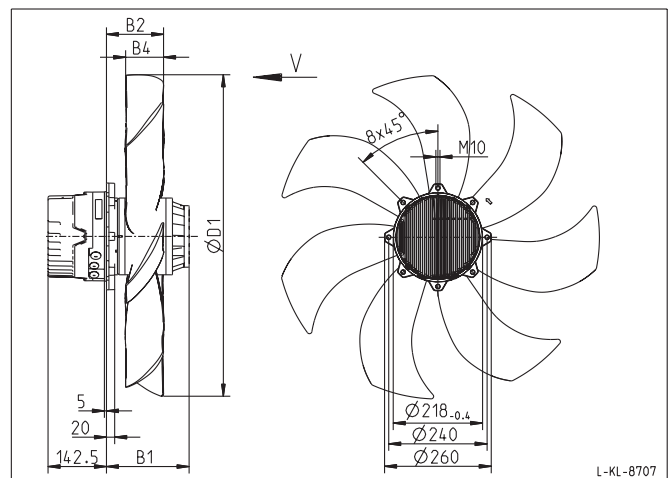
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE071-6HA.6F.V7

Bauform
Design
A

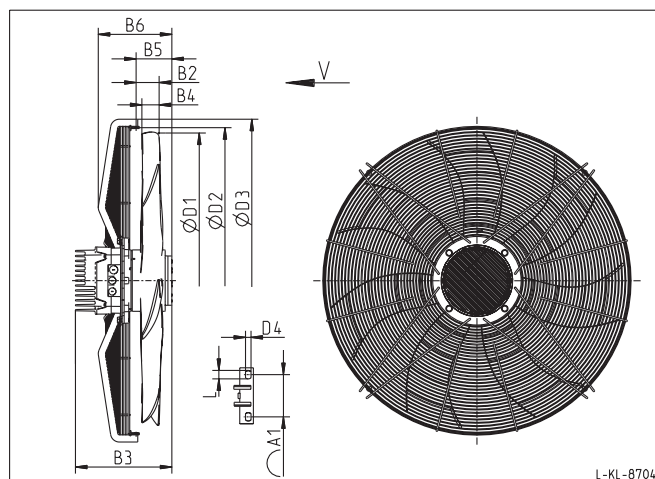


L-KL-8707

Typ Type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE071-6HA.6F.V7	135 305	21	152	122	72	703

FE071-6HS.6F.V7

Bauform
Design
S

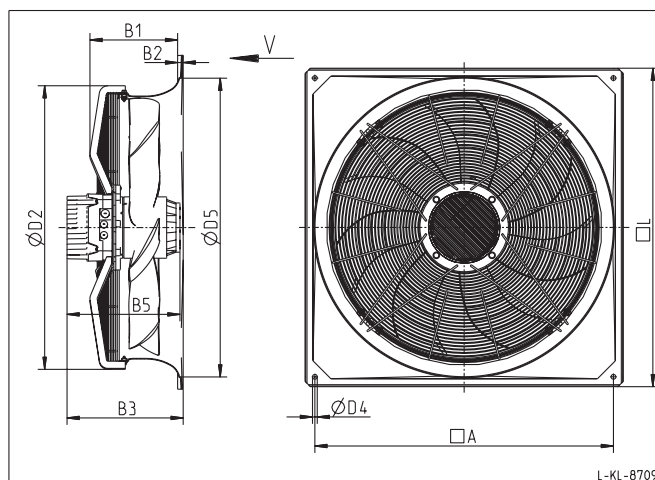


L-KL-8704

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE071-6HS.6F.V7	135 306	28	68	90	294	72	120	225	703	730	782	7,5	15

FE071-6HQ.6F.V7

Bauform
Design
Q

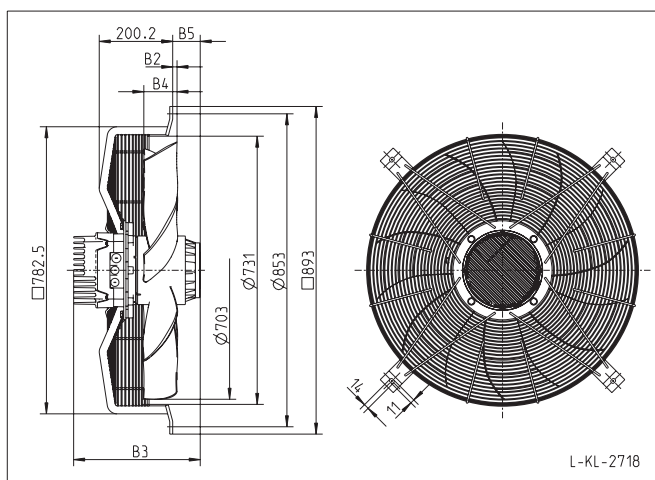


L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE071-6HQ.6F.V7	135 307	38	810	241	20	331	294	782	795	14,5	850

FE071-6HK.6F.V7

Bauform
Design
K



L-KL-2718

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5
FE071-6HK.6F.V7	141 540	29	5	295	71	25

FREvent

FE071-6H_.6N.V7



Leistungsdaten

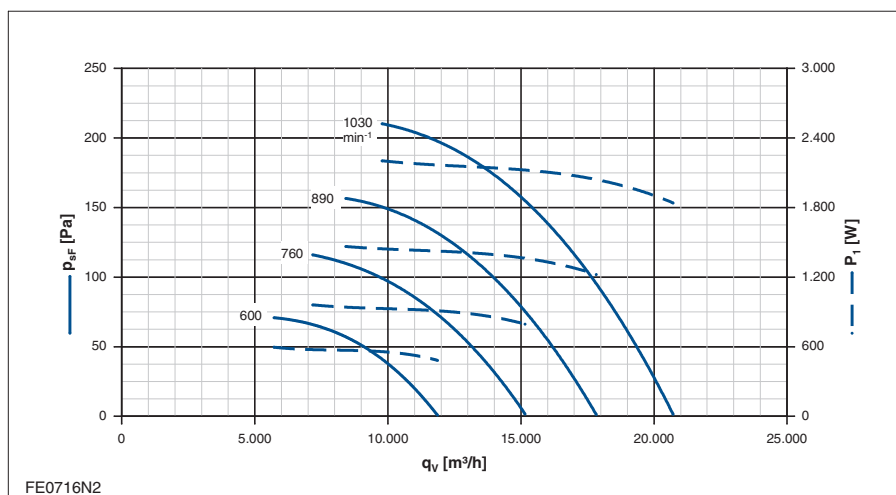
Performance data

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

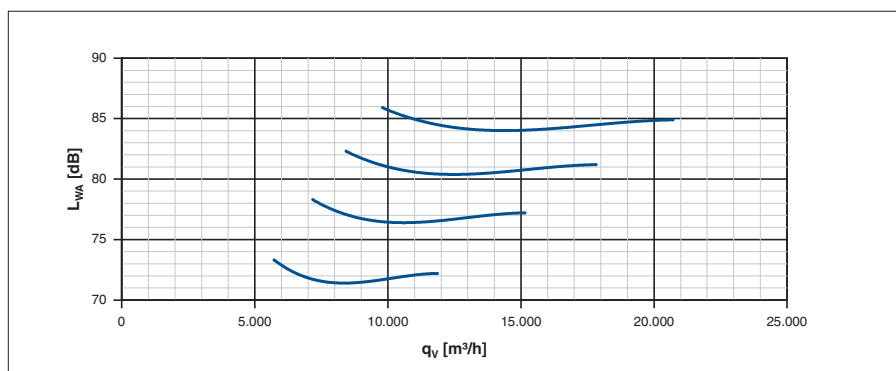
Anschlussplan EMCU01K0
Connection diagram

P_1	2,1	kW
I	3,4-2,7	A
n	1030	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



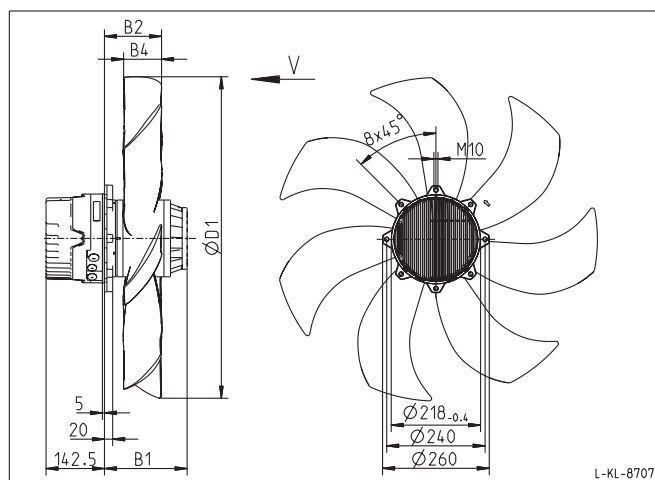
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE071-6HA.6N.V7

Bauform
Design
A

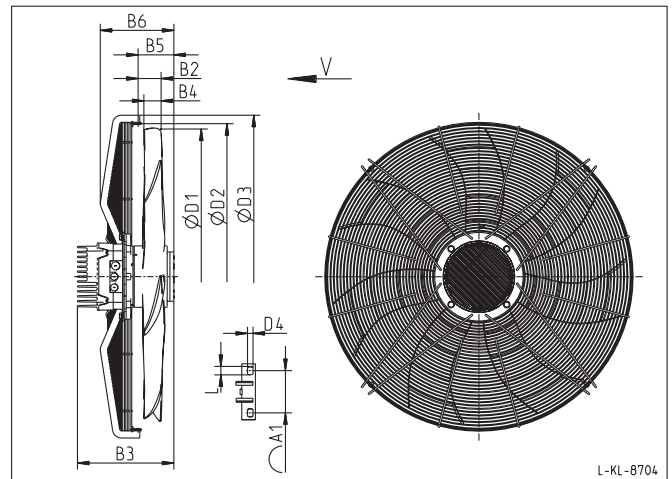


L-KL-8707

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE071-6HA.6N.V7	135 308	29	202	139	91	703

FE071-6HS.6N.V7

Bauform
Design
S

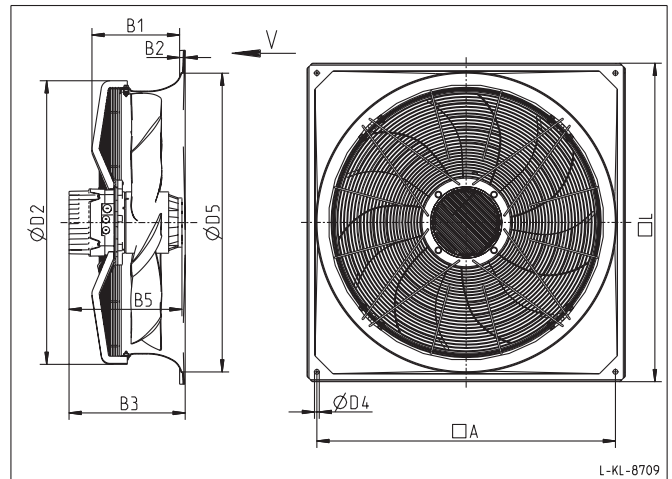


L-KL-8704

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE071-6HS.6N.V7	135 309	36	68	107	344	91	170	275	703	730	782	7,5	15

FE071-6HQ.6N.V7

Bauform
Design
Q

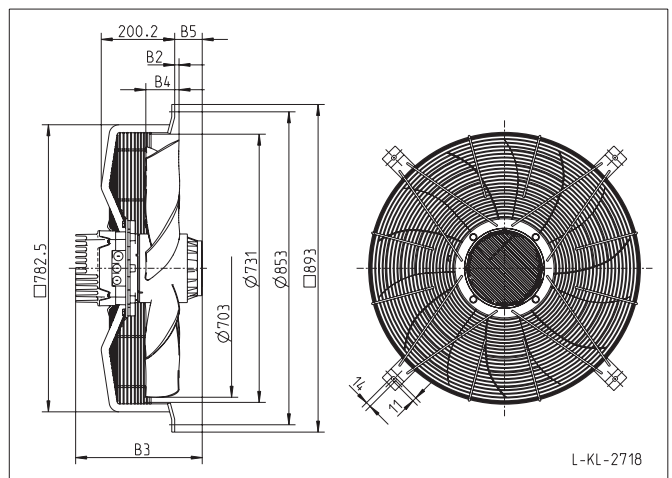


L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE071-6HQ.6N.V7	135 310	47	810	241	20	331	344	782	795	14,5	850

FE071-6HK.6N.V7

Bauform
Design
K



L-KL-2718

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5
FE071-6HK.6N.V7	141 541	38	-12	345	91	75

FREvent

FE080-6H_.6N.V7



Leistungsdaten

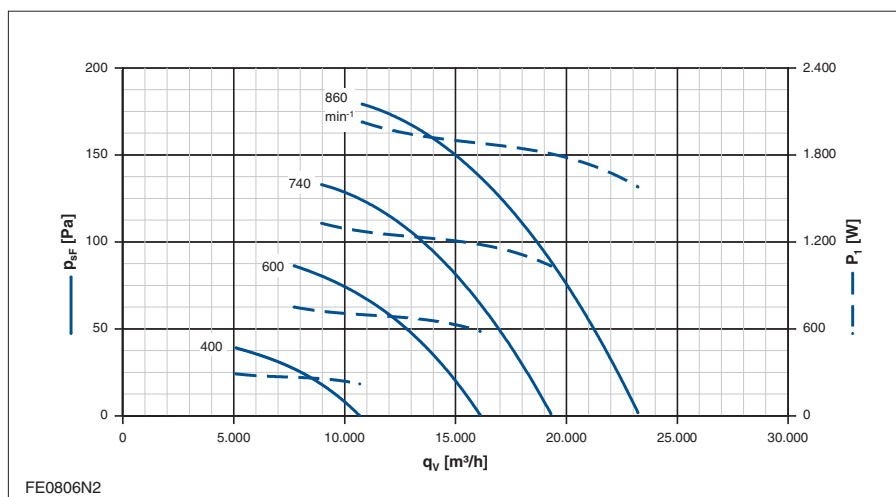
Performance data

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

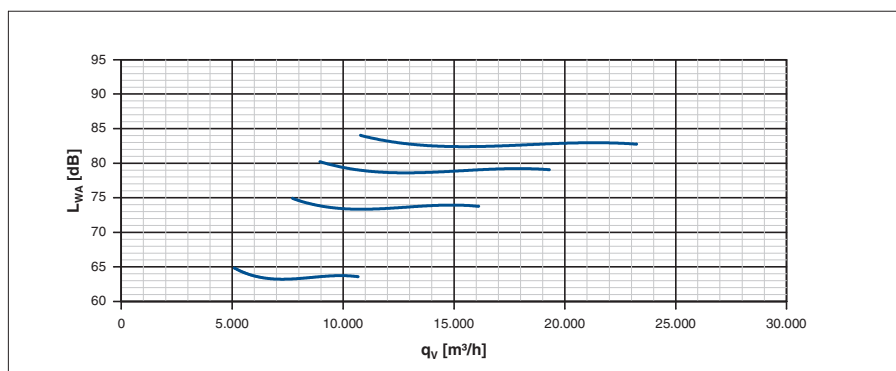
Anschlussplan EMCU01K0
Connection diagram

P_1	1,95	kW
I	3,2-2,6	A
n	860	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



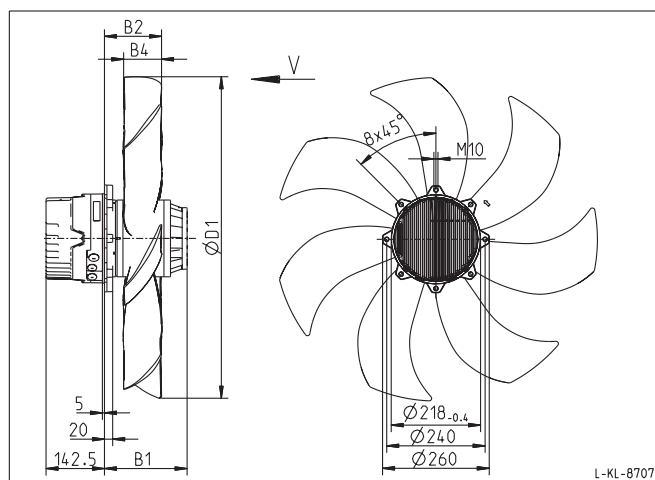
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE080-6HA.6N.V7

Bauform
Design
A

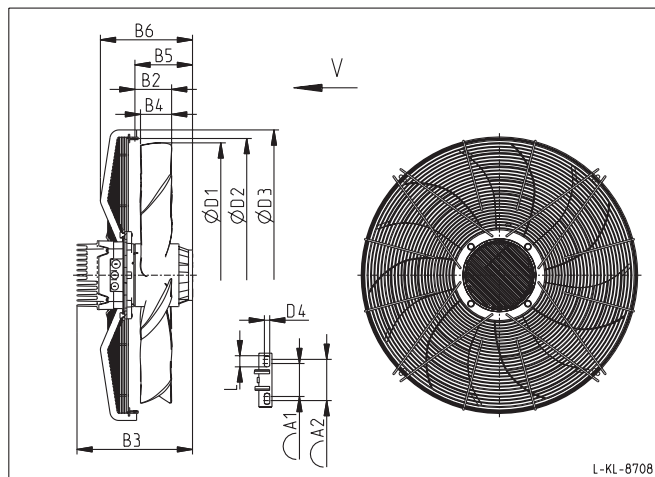


L-KL-8707

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE080-6HA.6N.V7	135 255	30	202	140	93	788

FE080-6HS.6N.V7

Bauform
Design
S

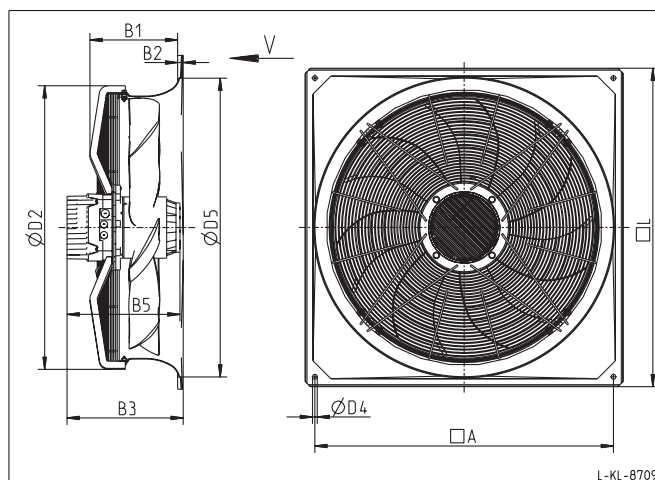


L-KL-8708

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	A2	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE080-6HS.6N.V7	135 050	38	68	80	109	344	93	172	275	788	814	866	10,5	22

FE080-6HQ.6N.V7

Bauform
Design
Q



L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE080-6HQ.6N.V7	135 262	52	910	267	17	354	344	866	910	14,5	970

FE080-6HK.6N.V7

Bauform
Design
K

Auf Anfrage
On request

FREvent

FE091-6H_.6F.V7



Leistungsdaten

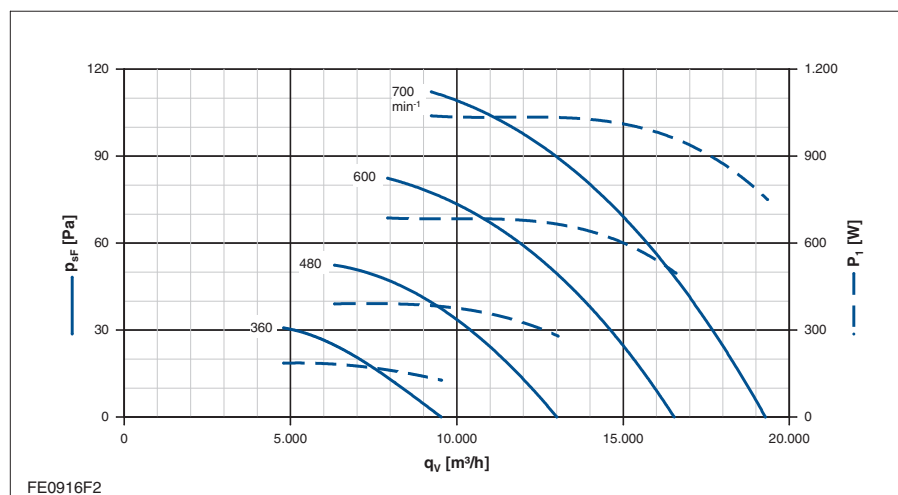
Performance data

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

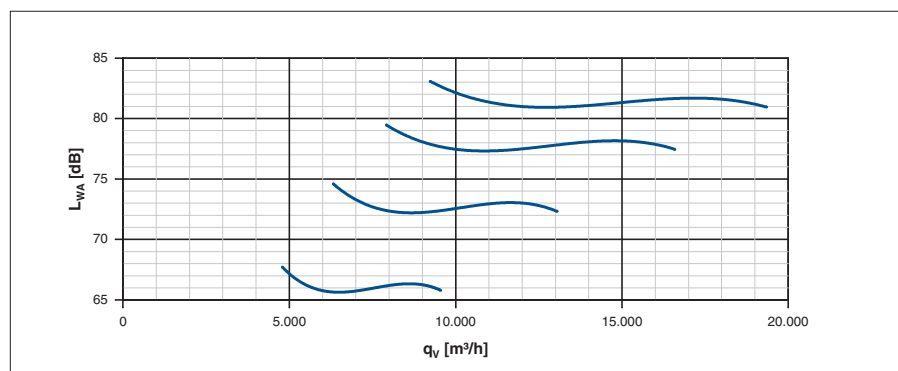
Anschlussplan EMCU01K0
Connection diagram

P_1	0,98	kW
I_n	1,9-1,5	A
n	700	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



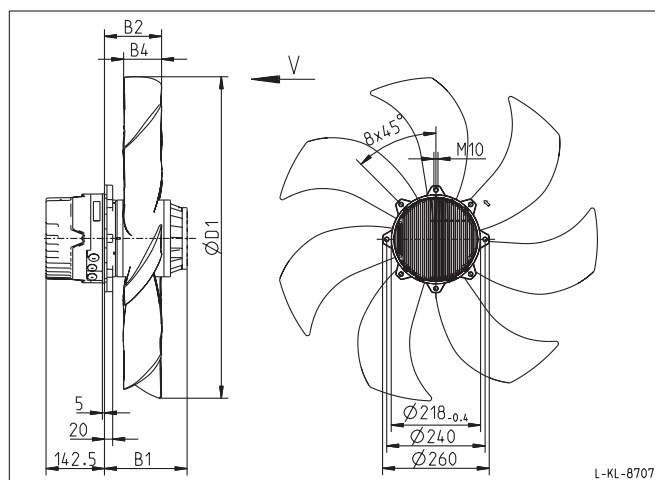
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE091-6HA.6F.V7

Bauform
Design
A

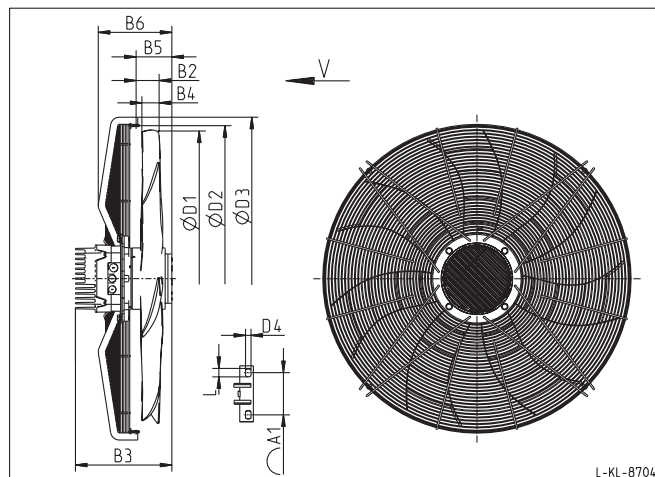


L-KL-8707

Typ Type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE091-6HA.6F.V7	135 311	20	152	113	53	905

FE091-6HS.6F.V7

Bauform
Design
S

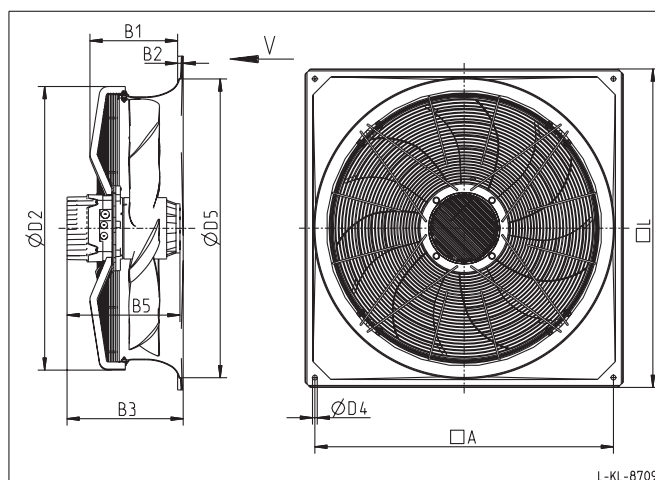


L-KL-8704

Typ Type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE091-6HS.6F.V7	135 264	32	80	71	294	53	109	225	905	932	984	10,5	16

FE091-6HQ.6F.V7

Bauform
Design
Q



L-KL-8709

Typ Type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE091-6HQ.6F.V7	135 263	48	1010	285	20	375	294	984	1025	14,5	1070

FE

FREvent

FE091-6H_.6N.A7



Leistungsdaten

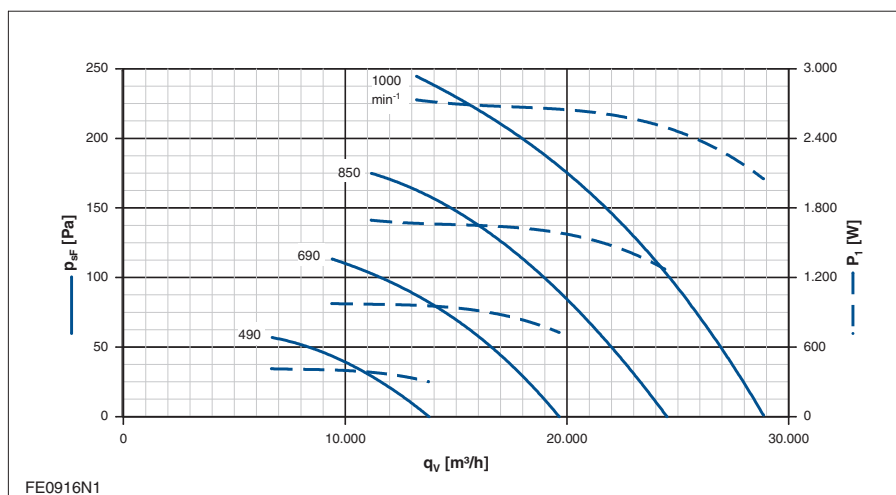
Performance data

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

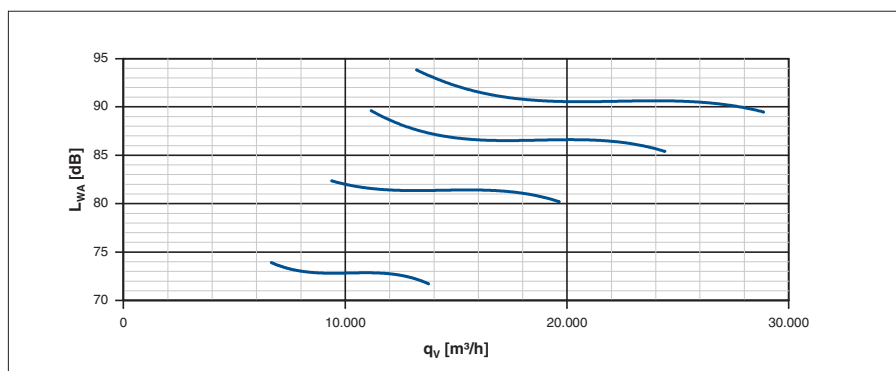
Anschlussplan EMCU01K0
Connection diagram

P_1	2,9	kW
I	4,7-3,8	A
n	1000	min ⁻¹
t_R	40	°C

Kennliniendaten / Characteristic data



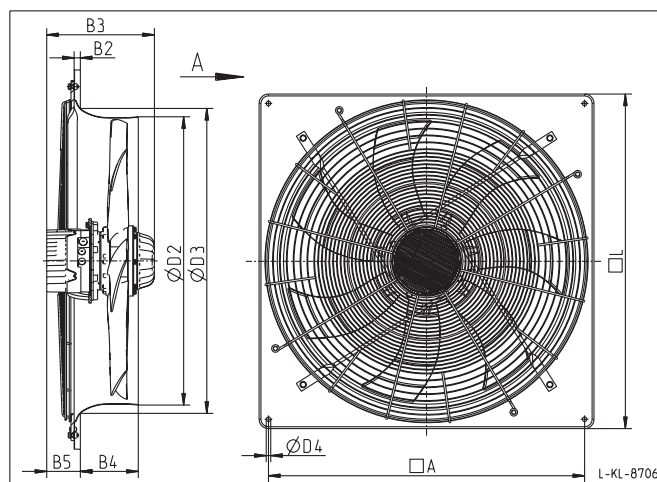
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE091-6HQ.6N.A7

Bauform
Design
Q



L-KL-8706

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5	D2	D3	D4	A	L
FE091-6HQ.6N.A7	135 345	52	20	344	185	108	922	977	14,5	1010	1070

FREvent

FE091-6H_.6N.V7



Leistungsdaten

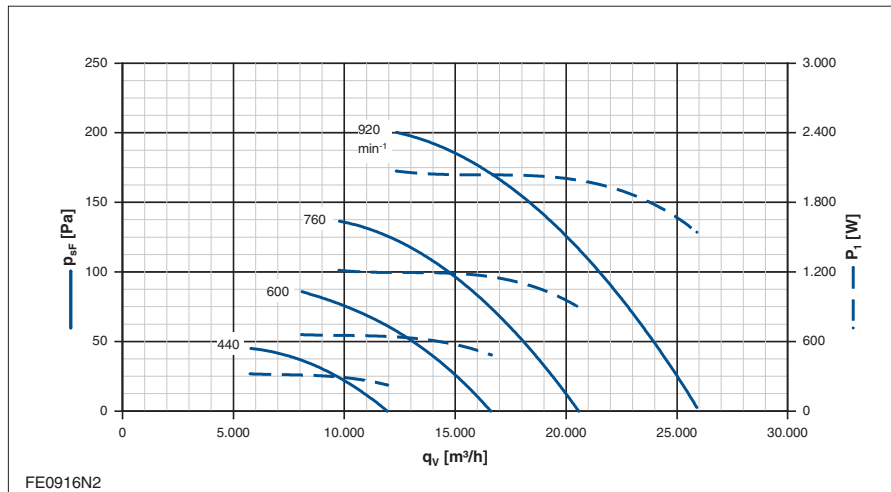
Performance data

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

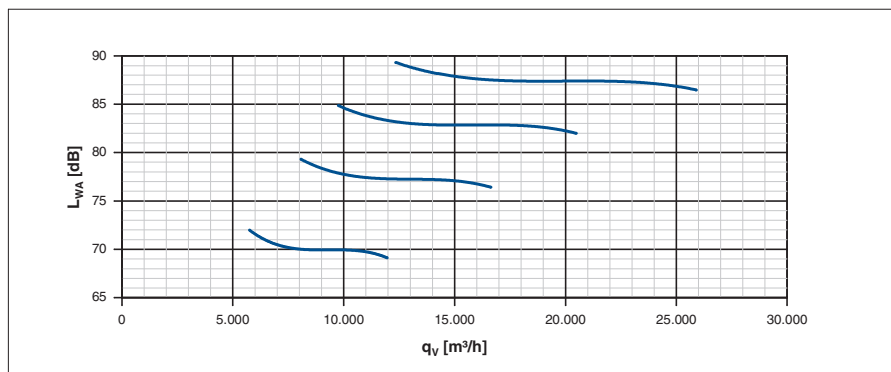
Anschlussplan EMCU01K0
Connection diagram

P_1	1,95	kW
I_n	3,3-2,6	A
n	920	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



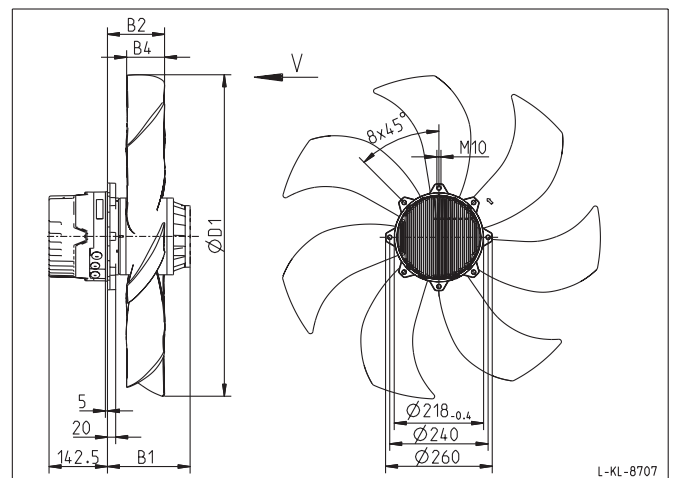
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE091-6HA.6N.V7

Bauform
Design
A

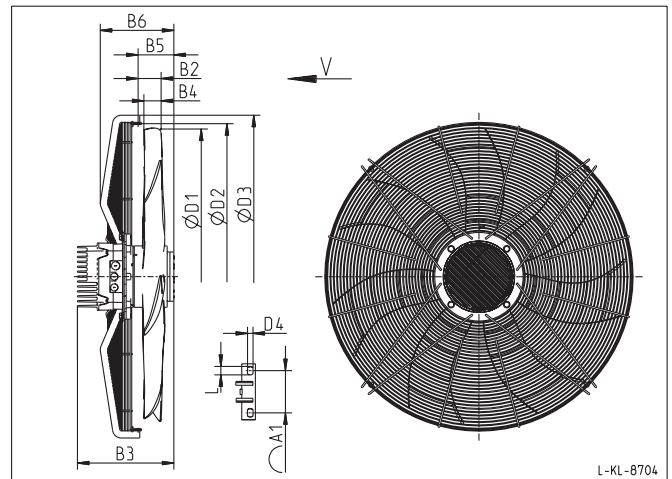


L-KL-8707

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE091-6HA.6N.V7	135 312	31	202	113	53	905

FE091-6HS.6N.V7

Bauform
Design
S

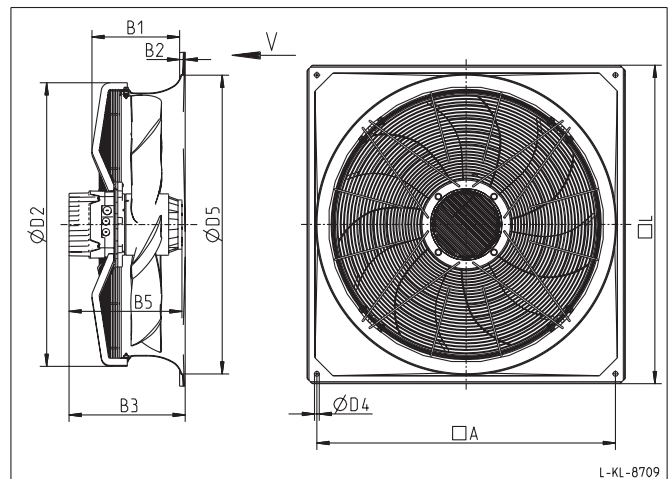


L-KL-8704

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE091-6HS.6N.V7	135 313	40	80	71	344	53	159	275	905	932	984	10,5	16

FE091-6HQ.6N.V7

Bauform
Design
Q



L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE091-6HQ.6N.V7	135 314	56	1010	285	20	375	344	984	1025	14,5	1070

FE

FREvent

FE100-6H_.6N.V7



Leistungsdaten

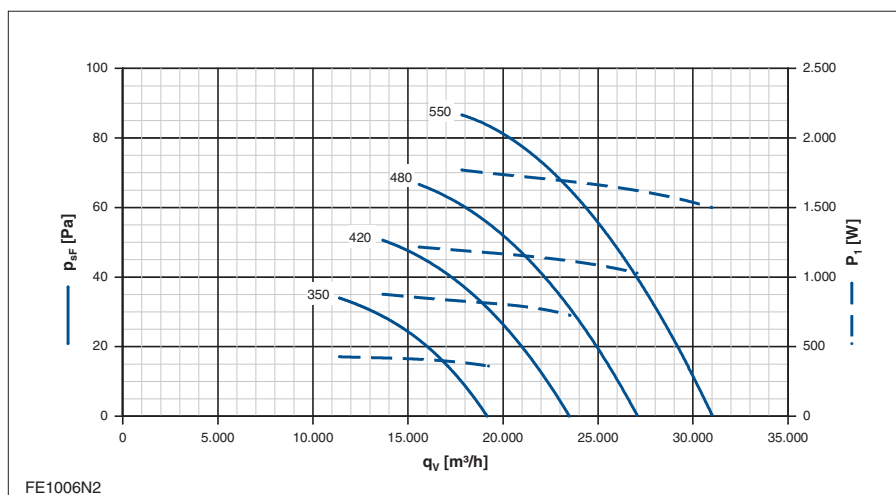
Performance data

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

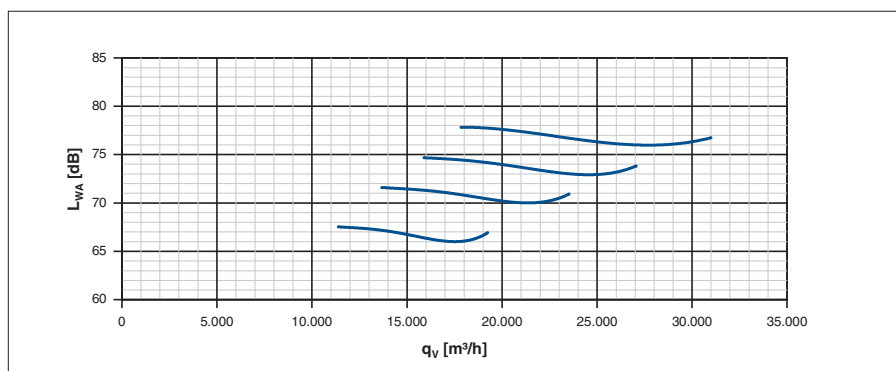
Anschlussplan EMCU01K0
Connection diagram

P_1	1,75	kW
I_n	2,9-2,3	A
n	550	min ⁻¹
t_R	60	°C

Kennliniendaten / Characteristic data



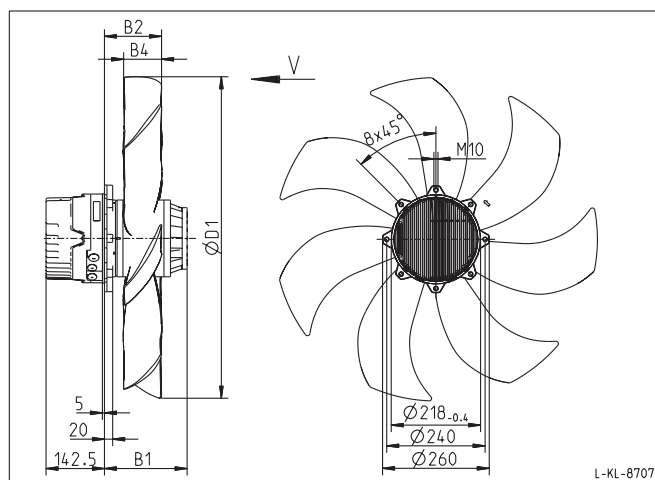
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FE100-6HA.6N.V7

Bauform
Design
Q

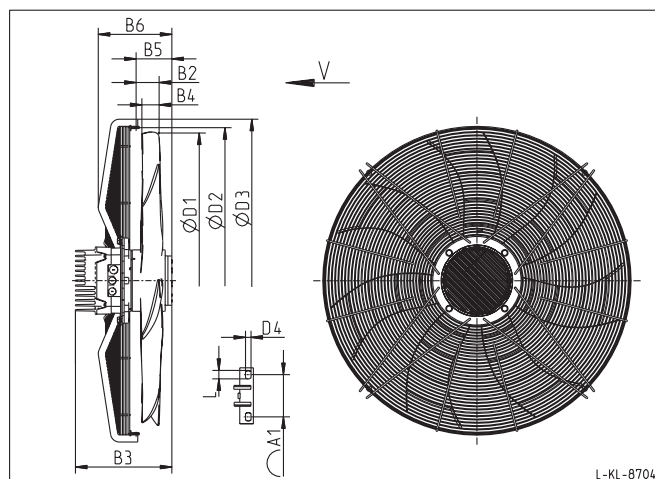


L-KL-8707

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B1	B2	B4	D1
FE100-6HA.6N.V7	135 315	33	202	160	98	990

FE100-6HS.6N.V7

Bauform
Design
S

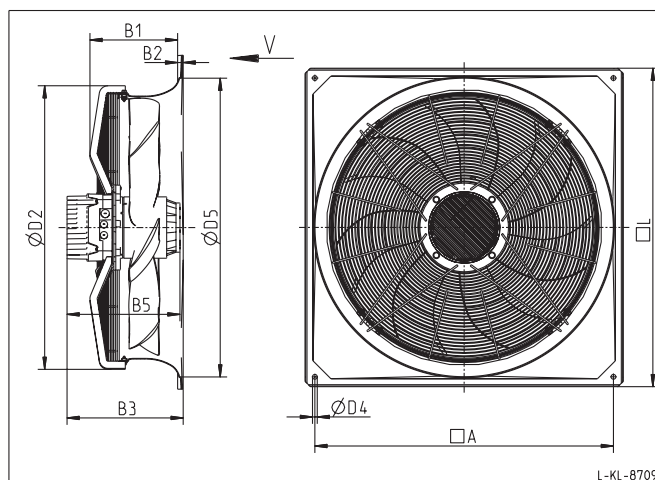


L-KL-8704

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A1	B2	B3	B4	B5	B6	D1	D2	D3	D4	L
FE100-6HS.6N.V7	135 316	43	80	111	344	98	152	275	990	1019	1071	10,5	16

FE100-6HQ.6N.V7

Bauform
Design
Q



L-KL-8709

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	B1	B2	B3	B5	D2	D5	D4	L
FE100-6HQ.6N.V7	135 317	61	1110	292	20	382	344	1071	1100	14,5	1170

FE

