

FE2owlet

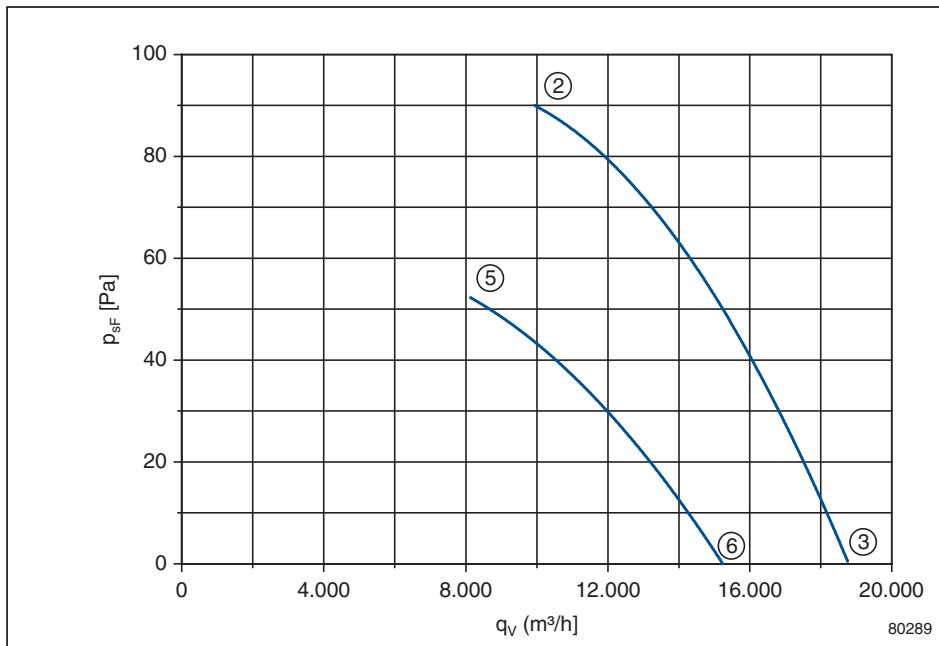
FN080-AD_.6N.V7

Leistungsdaten Performance data

3~ 400V ±10% Δ/Y 50Hz

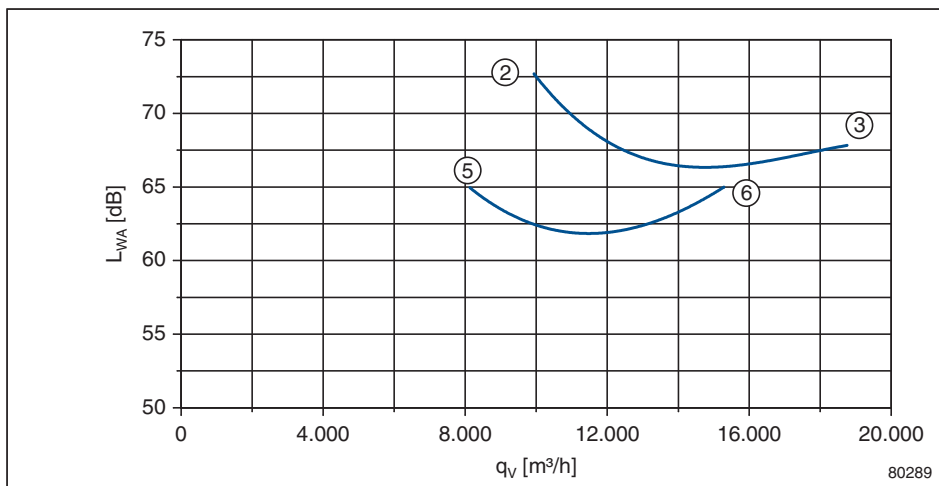
P_1	0,80/0,49	kW
I	1,95/1,0	A
n	670/510	min ⁻¹
I_A	6,0/2,0	A
ΔI	0	%
t_R	70	°C

Kennliniendaten Characteristic data



	U V	I A	P ₁ W	n min ⁻¹
②	400	1,95	800	670
③	Δ	1,90	700	690
⑤	400	1,00	490	510
⑥	Y	0,95	460	560

$$p_{d2} = 1,86 \cdot 10^{-7} \cdot q_v^2$$



gemessen in Volldüse ohne Berührschutz in Einbauart A nach ISO 5801
measured in full bell mouth without guard grille in installation type A according to ISO 5801

Maßblatt / Dimension sheet

Typ Type	Artikel-Nr. Article no.	Bauform Design	Luftförderrichtung Airflow direction	Gewicht Weight	Anschlussschaltbild Connection diagram	Maßblatt Dimension sheet	Seite Page
FN080-ADA.6N.V7	138 299	A	V	29 kg	108XA	L-KL-2600	88
FN080-ADS.6N.V7	138 772	S (M)*	V	36 kg	108XA	L-KL-2601	89
FN080-ADS.6N.V7	138 763	S (R)*	V	37 kg	108XA	L-KL-2601	89
FN080-ADQ.6N.V7	138 293	Q (M)*	V	51 kg	108XA	L-KL-2602	90
FN080-ADQ.6N.V7	138 764	Q (R)*	V	51 kg	108XA	L-KL-2602	90

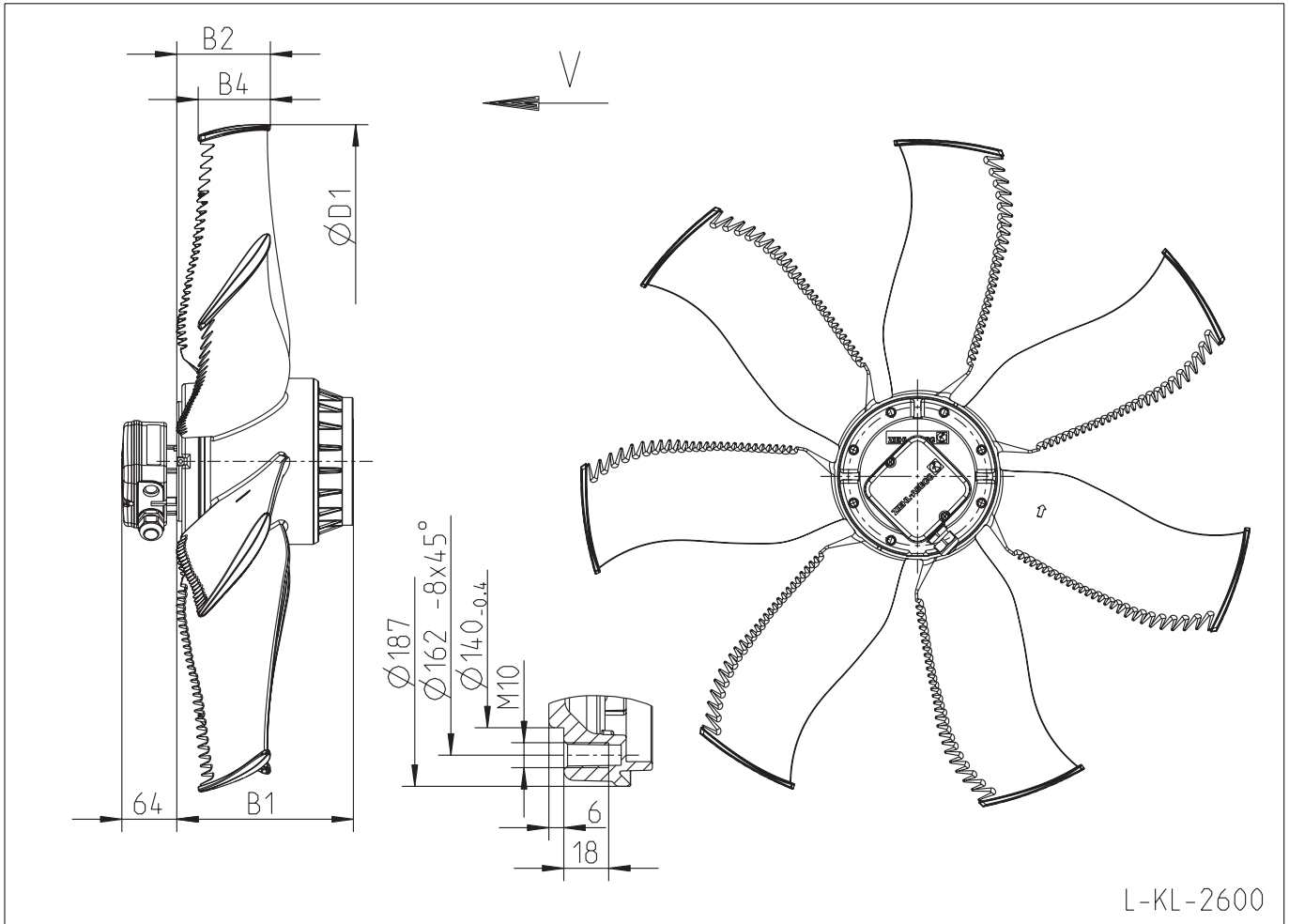
* (M) Maschinengitter / mesh grille (R) Ringgitter / ring grille

FE2owlet

FN080-DA.6.V7

Luffförrichtung <i>Airflow direction</i>	V
Bauform <i>Design</i>	A
Flügelmaterial <i>Material of impeller</i>	Aluminium <i>Aluminium</i>

**FN
080**



L-KL-2600

L-KL-2600

Typ <i>Type</i>	Artikel-Nr. <i>Article no.</i>	B1	B2	B4	D1
FN080-SDA.6N.V7	138 298	207	109	84,5	788
FN080-ADA.6N.V7	138 299	207	109	84,5	788
FN080-NDA.6F.V7	138 300	157	109	84,5	788