

## Performance data

Type	Characteristic curve	Speed	Operating point	Current	Input power	Acoustic pressure level 7m	Specific power
		n min <sup>-1</sup>		I A	P <sub>sys</sub> W	L <sub>pA</sub> dB(A)	P <sub>spez</sub> Wh/1000m³
ZN080-ZL_GL.V7P3	I	1180	①	6.80	4600		
			②	5.40	3500		211.7
			③	3.90	2500	59	83.1
			④	4.40	2900	57	104.2
	II	940	⑤	3.80	2500		
			⑥	2.80	1800		135.2
			⑦	2.10	1300	53	54.1
			⑧	2.50	1550	51	76.0
	III	710	⑨	1.75	1100		
			⑩	1.35	800		79.7
			⑪	1.05	580	46	32.3
			⑫	0.74	340		
	IV	470	⑬	0.62	260		39.8
			⑭	0.52	200	37	17.0

Current values determined at 400V

## Fan ordering information

Airflow direction			Airflow direction		
Design	L (guard grille suction side) Ontop	Q (guard grille suction side)	L (without guard grille) Ontop	L (guard grille pressure side) Ontop	Q (without guard grille) Q (guard grille pressure side)
<b>Type</b>	<b>ZN080-ZIL.GL.V7P3</b>	<b>ZN080-ZIQ.GL.V7P3</b>	<b>ZN080-ZIL.GL.V7P3</b>	<b>ZN080-ZIL.GL.V7P3</b>	<b>ZN080-ZIQ.GL.V7P3</b>
<b>Article no.</b>	<b>169051</b>	<b>169052</b>	<b>168057</b>	<b>168058</b>	<b>168059</b>
<b>Weight kg</b>	43.80	46.90	40.80	42.20	43.90
ZApus attachable on both sides.					

## Control technology

Control module UNIcon Zenec switch

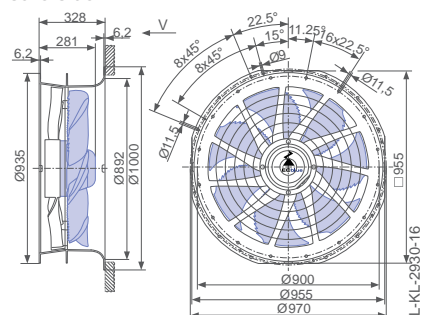


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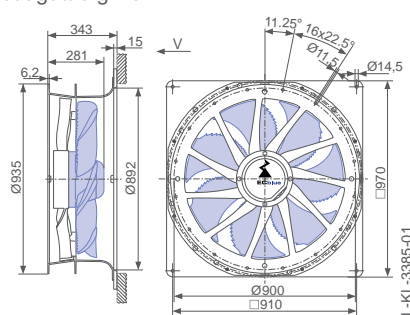


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Design L - ZApus Ontop, guard grille pressure side



Design Q - ZApus with adapter plate, without guard grille



Design Q - ZApus with adapter plate, guard grille pressure side

