

Compact Diagonal

Series K2E200-AD Ø 200 mm



Highlights:

– Thermal overload protector (TOP) internally connected

Material: Impeller: PA plastic

Housing: PP plastic

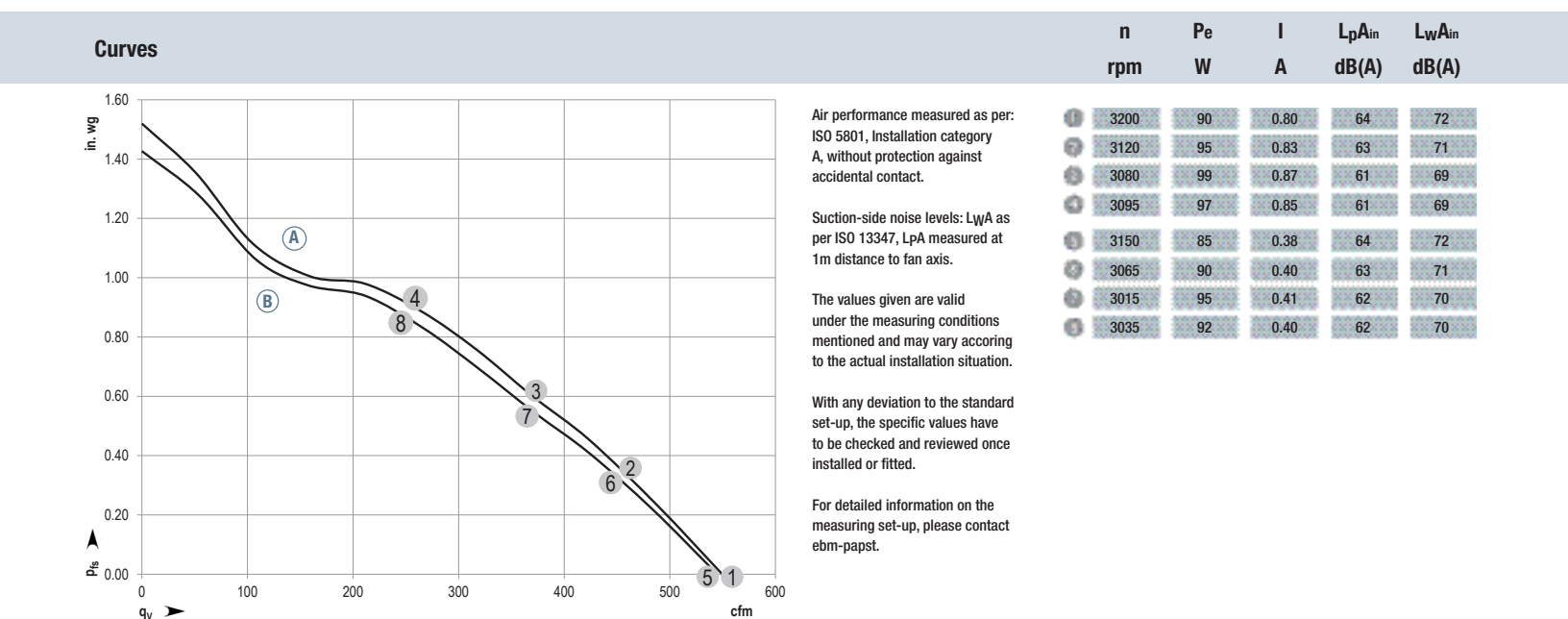
Mounting position: Shaft horizontal or rotor on top; rotor on bottom on request

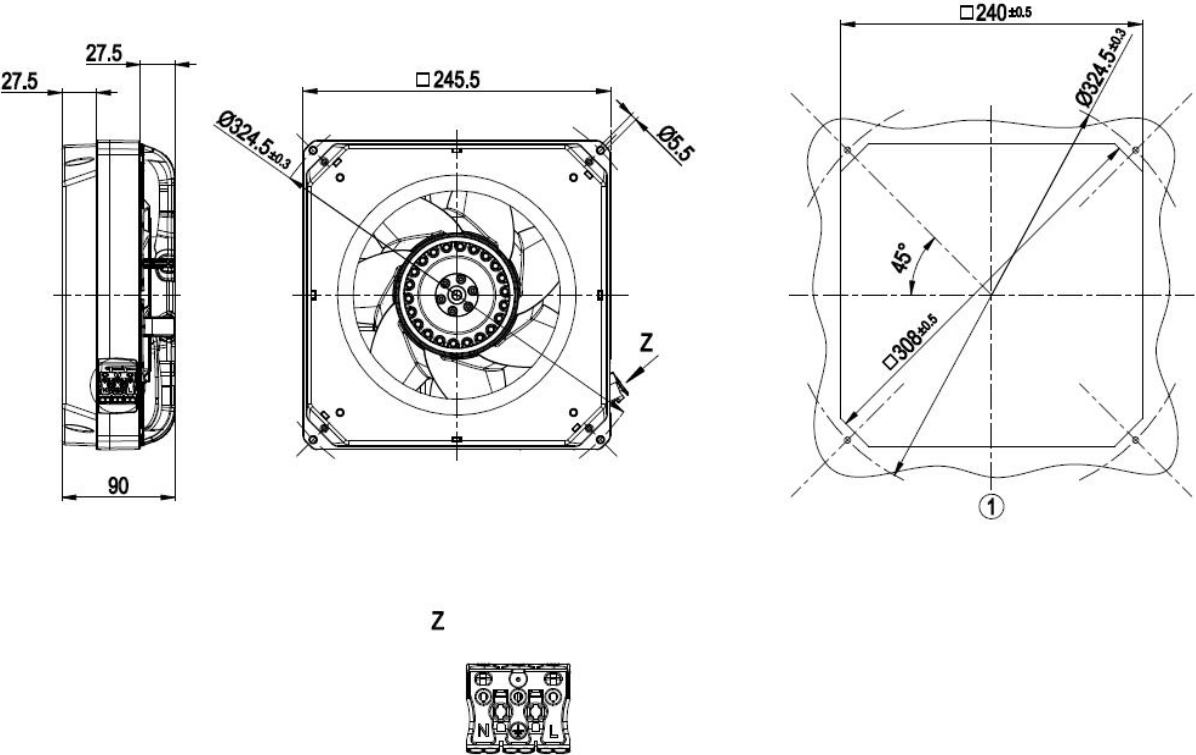
Condensate discharge holes: None

Direction of rotation: Clockwise, seen on rotor

Nominal Data		Air flow	Phase	Voltage	Frequency	Power input ⁽¹⁾	Speed ⁽¹⁾	Current draw ⁽¹⁾	Max back pressure	Temperature range ⁽¹⁾	Mass	Bearing	Ingress protection rating	UL	Chart
Type	Motor	cfm		VAC	Hz	W	rpm	A	in. H ₂ O	°C	lbs				
K2E200-AD08-02	M2E068-CF	550	1~	115V	50/60	90	3200	0.80	0.844	-25...85	5.73	Ball	IP44*	Yes	(A)
K2E200-AD20-01	M2E068-CF	544	1~	230V	50/60	85	3150	0.38	0.844	-25...65	5.73	Ball	IP44*	Yes	(B)

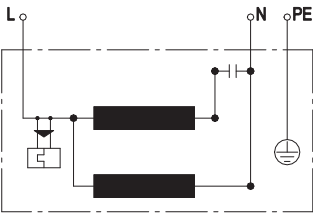
(1) Nominal data at free air.
* Depending on installation and position.





1 Mounting dimensions

Connection screen



L	black	N	blue	PE	green/yellow
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