

Electrical heater for VAM

- › Total solution for fresh air with Daikin supply of both VAM and electrical heaters
- › Increased comfort in low outdoor temperature thanks to the heated outdoor air
- › Integrated electrical heater concept (no additional accessories required)
- › Standard dual flow and temperature sensor
- › Flexible setting with adjustable setpoint
- › Increased safety with 2 cut-outs: manual & automatic



More details and final information can be found by scanning or clicking the QR codes.



	GSIEKA	10009	15018	20024	25030	35530 ⁽¹⁾
Capacity	kW	0.9	1.8	2.4	3.0	3.0
Duct diameter	mm	100	150	200	250	355
Connectable VAM		VAM150FC9	VAM250FC9	VAM350,500J8	VAM650J8, VAM800J8, VAM1000J8	VAM1500J8, VAM2000J8

			GSIEKA10009	GSIEKA15018	GSIEKA20024	GSIEKA25030	GSIEKA35530
Dimensions	Height	mm	171	221	271	321	426
	Depth	mm	100	150	200	250	355
	Width	mm	370	370	370	370	373
Minimum air velocity / airflow		m/s	1.5				
		m ³ /h	45	100	170	265	535
Power supply	1~230 VAC/50Hz						
Nominal current	A	4.1	8.2	10.9	13.1	13.1	
Heating power	kW	0.9	1.8	2.4	3.0	3.0	
Connection duct diameter	mm	100	150	200	250	355	
Operation range	Min.	°C	-40°C				
	Max.	°C	40°C				
	Rel. Humidity	%	90%				
Temperature sensor	10 kΩ at +25°C / TJ-K10K						
Temperature sensor range	- 30°C to 105°C						
Temperature set point range	- 10°C to 50°C						
LED indicators	LED 1	flashing every 5 seconds	heater is starting up				
		flashing every second	air flow detected, heating allowed				
		OFF	no power supply or no flow				
	LED 2	ON	problem with duct temperature sensor, set point potentiometer or PTC airflow sensor				
		OFF	heater is not operation				
		ON	heater is operating				
Ambient temperature adjacent to controller	0°C to +50°C						
Auto high temperature cut-out	50°C						
Manual reset high temperature cut-out	100°C						