



Description: 50 W and 80 W models can be mounted directly to manifolds, measuring or analysing instruments, control valves, and similar equipment. 200 W, 300 W, 400 W, 600 W models are finned heaters that heat the area by transferring the heat from the heater to surrounding air, creating a convection current.

Material: Black anodized aluminium.

Heating element: Conductive and convective heating types available.

Leak compensation: Continuous flow: Switch capacity: Gasket: Operating temperature: Provides freeze protection down to -60 °C (-76 °F). Maximum temperature 150 °C (302 °F).

Connection: Type of connection: Flammability: Body: Cover: Door: Lock: Mounting plate: Cable access: Protection: Finish: Approvals: ATEX, IECEx; II2G Ex d IIC T3 / II2 D Ex Td A21 IP 65 T200 C; NEC CSA us; Class I, Div 1 Groups A, B, C, D / Class II Div 1 Groups E, F, G

Delivery: Scope of delivery: Requirements: Mounting: Pack quantity: 1 piece.

Note: A thermostat, range HLTSTAT, is required for 400 W and 600 W models. It is sold separately as an accessory.

H	W	D			Power regulation	Temperature classification	Rated voltage	Item no.
	40	30	50	0,5	Conduction	Self limiting	T4	DAHHL501AC
	40	30	80	0,5	Conduction	Self limiting	T3	DAHHL801AC
	229	60	200	3,95	Convection	Self limiting	T3	DAHHL200AC
	229	60	300	5,65	Convection	Self limiting	T3	DAHHL300AC
	229	60	400	3,95	Convection	Constant power	T3	DAHHL4001A
	229	60	400	3,95	Convection	Constant power	T3	DAHHL4002A
	229	60	600	5,65	Convection	Constant power	T3	DAHHL6001A
	229	60	600	5,65	Convection	Constant power	T3	DAHHL6002A