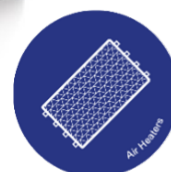


# HRKK with V-shaped Fins

PTC Air Heater



PTC Air Heater HRKK V	HRKK01 16/24	HRKK40 36/24	HRKK05 12/24	HRKK06 18/24	HRKK04 30/23
Fin shape	V				
Rated voltage (V)	230				230 / 400
Power output at 20°C, 6m/s (W)	1800	3000	900	1500	2500 / 2750
Air flow at 6m/s (m³/h)	170	230	85	130	200
Inrush current (A)	16	25	14	15	20 / 35
Dimensions LxW (mm)	120,5 x 114,4	174,5 x 114,5	120,5 x 70,5	174,5 x 70,5	174,5 x 96,4
Heating circuits (Pcs)	4	6	3	3	5



## FEATURES

- PTC Air Heater HRKK with V-shaped fins for homogeneous heating of air flows
- Power up to 3kW per heater
- Can be operated at 230V or 400V AC or DC
- Further voltages on request (e.g. 24V, 48V, 80V, 120V)
- High safety and energy efficiency thanks to the PTC effect
- V-shaped heating fins
- Plastic frame with integrated screw-on points for easy installation
- Optional: Mounting frame, temperature limiter

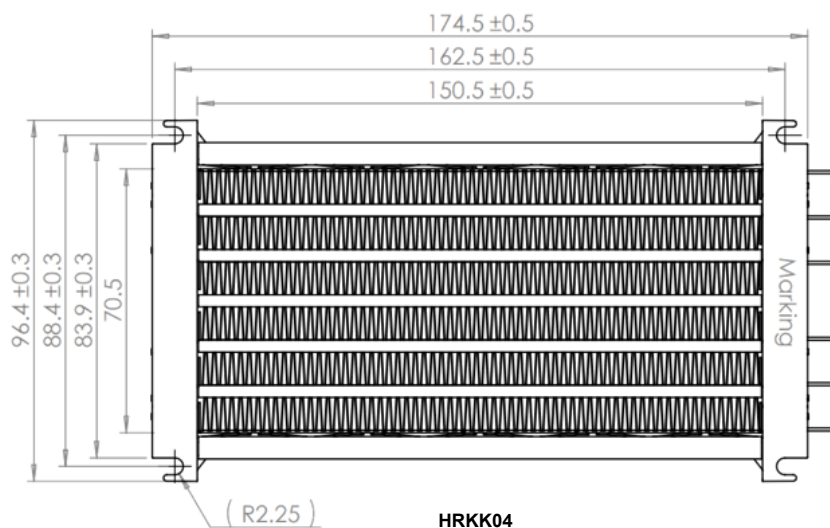
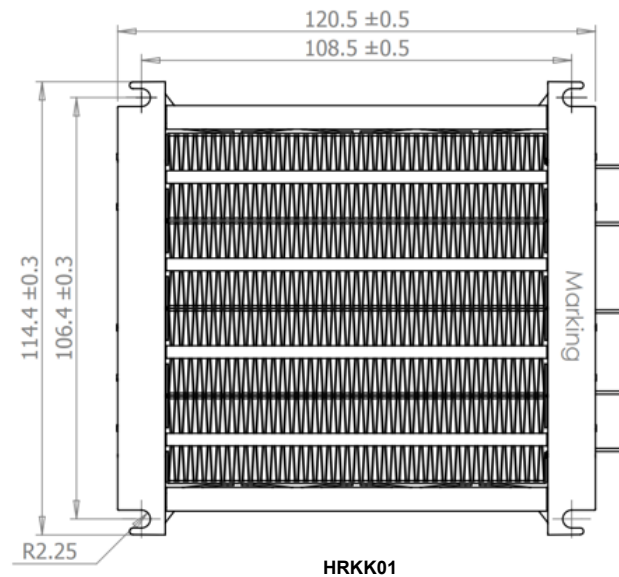
TO PRODUCT

# HRKK with V-shaped Fins

PTC Air Heater

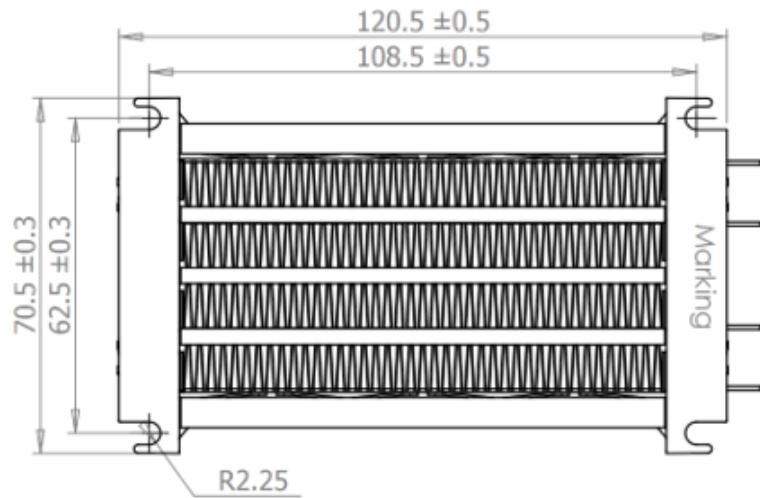


## DRAWING

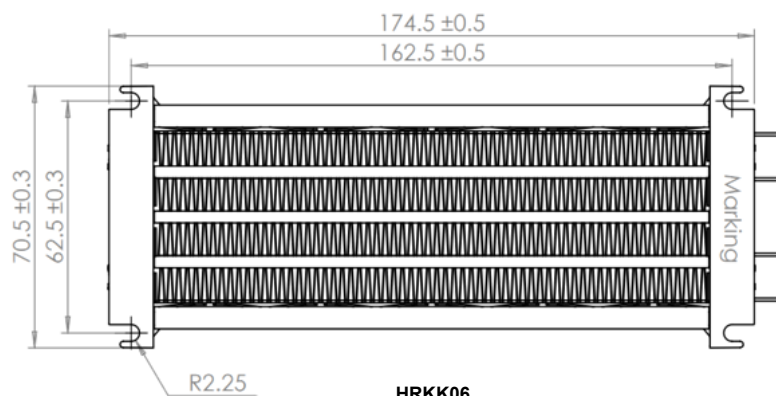


# HRKK with V-shaped Fins

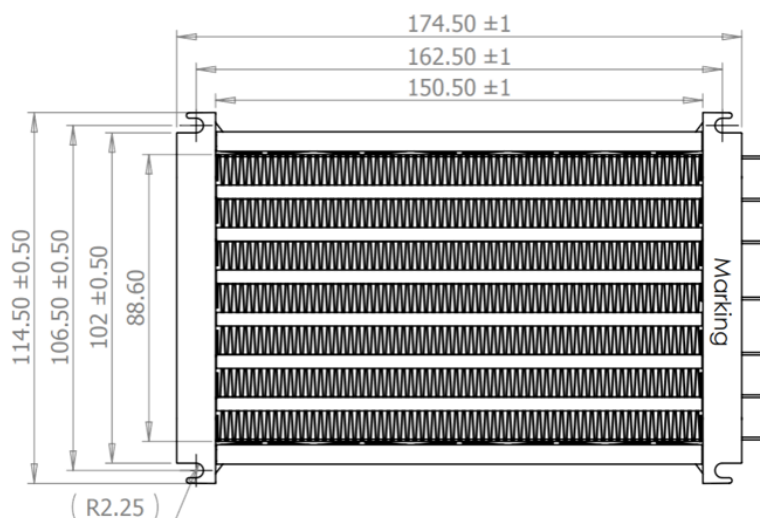
PTC Air Heater



HRKK05



HRKK06



HRKK40

# HRKK with V-shaped Fins

PTC Air Heater



## ACCESSORIES

Temperature limiter,  
attachable to frame



Mounting frame made of  
temperature-resistant plastic

## APPLICATIONS

- Heating system for dehumidifiers
- Cabin heater in special-purpose vehicles, interior heater
- Control cabinet heater, cockpit heater
- Towel dryer, heating of hygienic toilets, etc.

