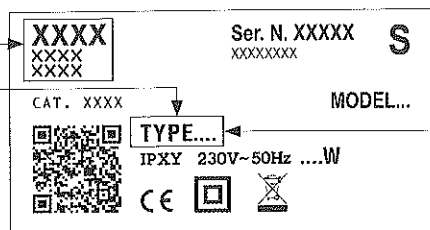


Information requirements for electric local space heaters

Model identifier(s): (see the rating plate on the product)

Contact details:



HEAT OUTPUT	TYPE	VALUE	UNIT
Nominal heat output (P_{nom})	xx150T2V	1,5	kW
	xx170T2V	1,7	
	xx200T2V	2,0	
Minimum heat output (indicative) (P_{min})	xx150T2V	0,0	kW
	xx170T2V		
	xx200T2V		
Maximum continuous heat output ($P_{max,c}$)	xx150T2V	1,5	kW
	xx170T2V	1,7	
	xx200T2V	2,0	

AUXILIARY POWER CONSUMPTION	TYPE	VALUE	UNIT
At nominal heat output (el_{max})	xx150T2V	0,000	kW
	xx170T2V		
	xx200T2V		
At minimum heat output (el_{min})	xx150T2V	0,000	kW
	xx170T2V		
	xx200T2V		
In standby mode (el_{sb})	xx150T2V	0,000	kW
	xx170T2V		
	xx200T2V		

Type of heat output/room temperature control

- single stage heat output, no room temperature control [NO]
- two or more manual stages, no room temperature control [NO]
- with mechanic thermostat room temperature control [NO]
- with electronic room temperature control [NO]
- electronic room temperature control plus day timer [NO]
- electronic room temperature control plus week timer [YES]

Other control options

- room temperature control, with presence detection [NO]
- room temperature control, with open window detection [YES]
- with distance control option [NO]
- with adaptive start control [NO]
- with working time limitation [NO]
- with black bulb sensor [NO]