

## FAN HEATER 950 W CR130

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CR 130 950W Fan heater with thermostat, 230V ac, 0-60°C



- Compact design
- Double casing
- Integrated thermostat or hygrostat
- Optional DIN mount or screw fixing



### PRODUCT DESCRIPTION

The CR130 is a compact and high performance heat fan.

The heat exchanger prevents condensation and frost, as well as providing evenly distributed internal air temperature in ex. cabinets with electrical / electronic components.

A very suitable application is different types of ticket machines or other service machines (coffee, food, etc.) which may be placed in an environment where it is important to maintain a good climate.

Heat fan CR130 has a large fan with high air volume that quickly distributes airflow, thus drying the air efficiently.

It has two mounting options in the same device. Either it can be mounted on DIN rail or with screw mounting on the wall.

The design is modern and functional. It is double insulated with a plastic casing, which makes the side surfaces not so hot. Therefore, the heater can be mounted relatively close to other products in the same application and that you do not have to worry about burns. The double insulation also causes the ground heater to escape.

### SPECIFICATIONS

<b>Air Capacity</b>	160 m <sup>3</sup> /h
<b>Approvals</b>	CE, cULus, Gost R, RoHS, UL, UL E234324, VDE
<b>Control range temperature from</b>	0 °C
<b>Control range temperature to</b>	60 °C
<b>Depth</b>	182 mm
<b>Drag Torque For Cable</b>	0.8
<b>Flamklass</b>	UL94-V0
<b>Frequenze</b>	50/60 Hz
<b>Heat Output</b>	950 W
<b>Heater</b>	Aluminium, Plastic
<b>Height</b>	99 mm
<b>Humidity Storage</b>	<90% RH
<b>IP Class</b>	IP20
<b>Life span</b>	50 000 h @ +25°C

<b>Material of body</b>	Aluminium
<b>Nominal voltage</b>	230 V AC
<b>Number of fans</b>	1
<b>Operating Humidity</b>	< 90% RH
<b>Operational Temperature</b>	-45°C ... +70°C
<b>Pre fuse (slow)</b>	6.3 A
<b>Protection Class</b>	II (double insulated)
<b>Storage temperature</b>	-45°C ... +70°C
<b>Weight</b>	1.5 kg
<b>Width</b>	160 mm
<b>Voltage max</b>	230 V ac
<b>Voltage min</b>	230 V ac

