FAN HEATER 250-400 W HGL046

04640.1-00
HGL 046 250W Fan heater, 24V dc

- Compact
- High heating output
- Long lifetime
- Maintenance-free

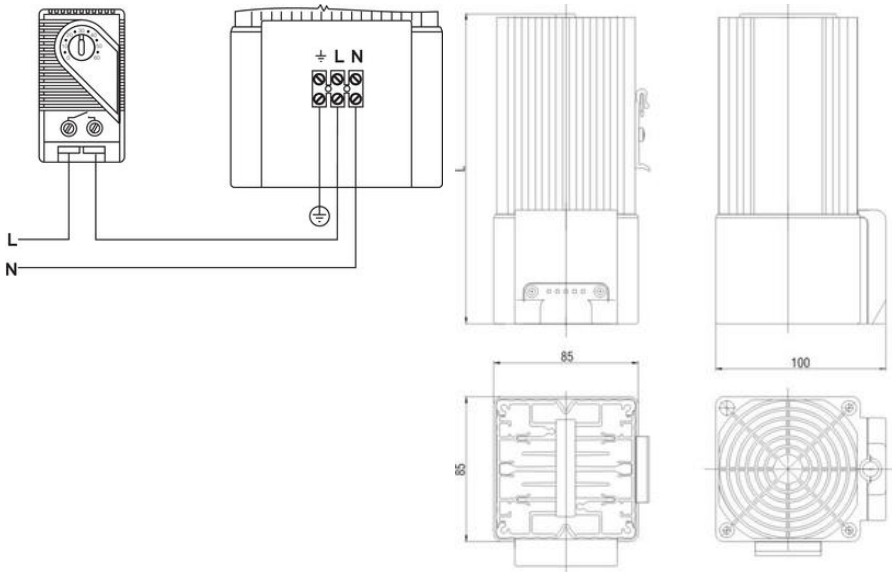
PRODUCT DESCRIPTION

The heat source in this heating fan is a resistor element with an integrated safety cut-out.

Thanks to the fan, good air circulation is obtained, while at the same time high heating output can be achieved. The heating fan is therefore a good choice for installation in, for example, enclosures and outdoor cabinets (base stations, ticket vending machines, etc.) for avoiding condensation or maintaining the temperature above a specified level.

To protect against overheating due to fan failure an automatic internal resetable cut out is included as standard.

SPECIFICATIONS

Air Capacity	54 m³/h
Approvals	CE, cULus, EAC, RoHS, UL, UL E150057, UL 508, VDE
Drag Torque For Cable	0,8 Nm
Flamklass	UL94-V0
Frequenze	50/60 Hz
Heat Output	250 W
Heater	Anodized aluminum, Plastic
Height	182 mm
Humidity Storage	<90% RH
IP Class	IP20
Life span	50 000 h @ +25 °C

Material of body	Eloxerad aluminium
Mounting	Clip on, DIN rail
Nominal voltage	24 V DC
Operating Humidity	< 90% RH
Operational Temperature	-45°C ... +70°C
Protection Class	I (earthed)
Storage temperature	-45°C ... +70°C
Weight	1,1 kg
Voltage max	24 V dc
Voltage min	24 V dc