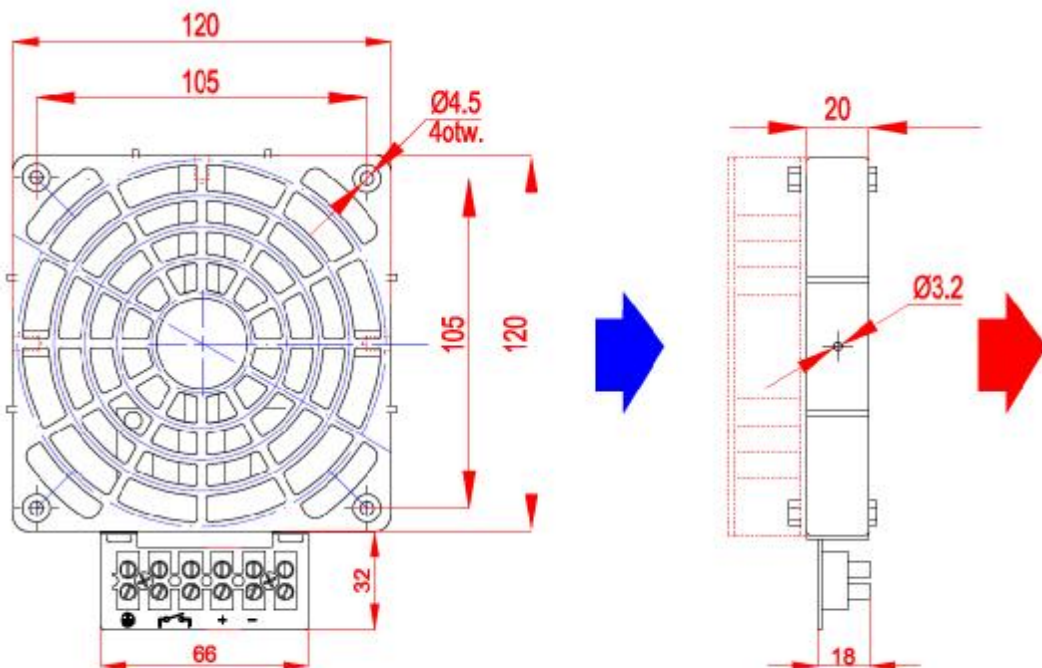


Fan heater 56.126 type

- Small, compact fan heater:
 - Maintains minimum operating temperature in enclosures (for example: control cabinets);
 - Helps to prevent failure of electronic components caused by condensation and low temperature.
- Built-in overheat protection;
- Heater must not be operated without a fan;
- DIN rail mountable;
- Applications:
 - Electrical & Electronic systems;
 - Telecommunication systems



Technical specification:

Voltage:	54VDC
Power:	520W
Heating element type:	Cartridge heater
Radiator:	Die-cast aluminum
Overheat protection:	Temperature limiter (works up to 145°C) – connected in line with relay coil which controls heating element.
Mounting rail:	for electrical connection (max. 2,5mm ² – connection to be made in accordance with manual attached)
Mounting:	Clip for 35mm DIN rail, EN50022
Protection class/type:	IP20/I (grounded)
Weight:	0,5kg (without a fan)
Approvals / Certificates:	CE
Recommended fan parameters:	
- Dimensions	120x120x25mm
- Air movement:	Min. 100m ³ per hour
Air temperature at the exit:	Approx. 45 °C (with above described fan)