

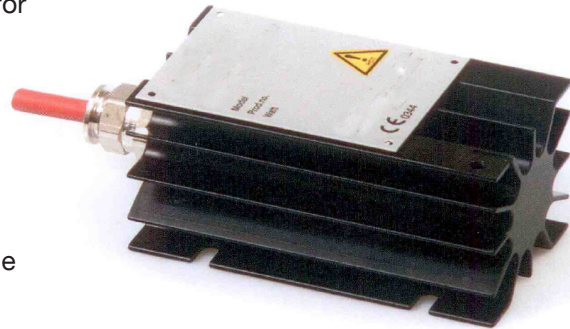
Electrical Smart Space-Heater, General purpose  
**SAN-GSMLP Heater**

Space-heaters for Non-Hazardous locations are designed for

- Anticondensation
- Freeze protection
- Temperature maintenance

Features and Advantages

- Self-limiting heating elements
- Small dimensions
- No maintenance required, no moving parts: long lifetime
- Can be used for 110 / 240 VAC/DC



**Technical Data:**

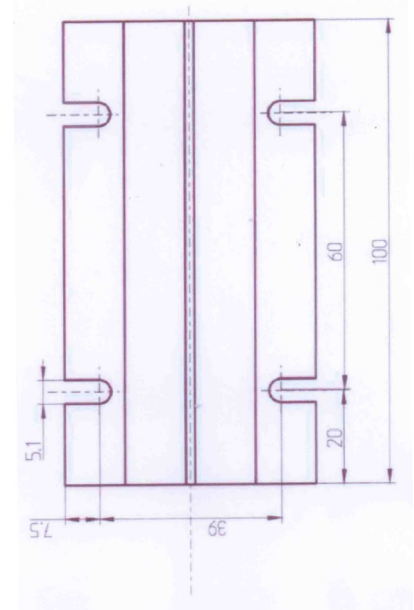
Power consumption	200-20 Watt
Electrical cable	3x1 sqmm
Material cable	non-braided silicone cable
Standard length	approx. 1 mtr. Other lengths optional
Other lengths	To be specified
Overall dimensions	100x54x54mm (LxWxH)
Weight	Approx. 1400g
Material	black anodized aluminium
Protection degree	IP66
Voltage	110/240

High power model:

GSMLP-

0AHP T3 ca. 130°C Surface temperature 200-20 Watt

\* these temperatures are measured at 20 °C ambient temperature.



**Description**

All SMART Space-heaters are designed around self-limiting heating elements. These semi-conductor elements are saving power consumption.

Our SMART Space-heaters are designed to heat the air inside an enclosure and indirectly the installed equipment. If properly selected for freeze protection, no thermostat will be needed.

In other situations, if the equipment may not exceed a maximum temperature value, you can add our Fix-Therm96 thermostat as a maximum temperature protection, in the system.

When required in other applications, e.g. analyzers, it is normal practice to use our SMART Space-heaters in combination with our FixTherm96 thermostats (range from 10°C up to 135°C).

Do not cover the fins to guarantee free convection..