

PREHEATER

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FOR CYLINDERS AND MANIFOLDS

INDUSTRIAL
GASES



Made of chrome-plated brass, cover made of plastic. Suitable for inert gases. Not suitable for comburent, corrosive, flammable gases. Its powerful heat-exchanging capacity can prevent any frosting effect on pressure regulator mounted downstream.

This item is in compliance to Directive 2006/95 / EC (low voltage directive) and Directive 2004/108 / ECB(EMC directive).

APPLICATIONS:

- Technical applications;
- Automation;
- Industrial process;
- Welding and laser cutting machines;

FUNCTION

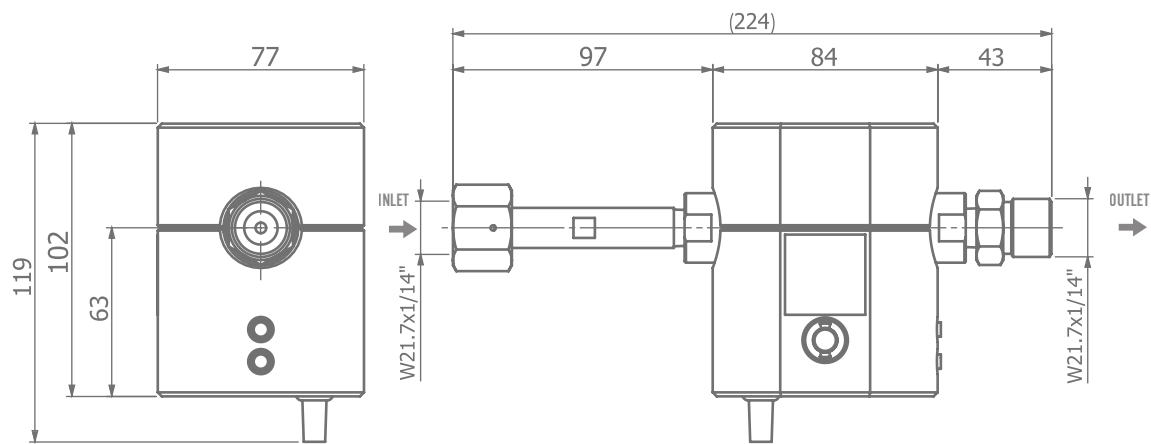
Complete with two thermostats: the main, automatic one, set at 70°C. The second one is for safety, set at 80°C, with manual reset. A red light is on when electric resistance is powered.

MATERIALS

| | |
|--------------------|---------------------|
| Body | Chrome-plated brass |
| Cover | PA 6.6 +FV30% |
| Connections | Chrome-plated brass |
| O-ring | EPDM |

TECHNICAL DATA

| | |
|---------------------------|---------------------|
| P. max Intet | 330 Bar |
| Power | 200 W |
| Voltage | 230 WATT |
| Weight | 2,3 kg / 5,00 lb |
| Working temp. | -40°C to +150°C |
| Ingress protection | IP20 |
| Connections | ISIS02503 – ISO5171 |



OPTIONALS

- Bracket Cod. SSTSPR01003