

PREHEATER

INDUSTRIAL
GASES



PREHEATER | FOR CYLINDERS AND MANIFOLDS

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 / EC (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.

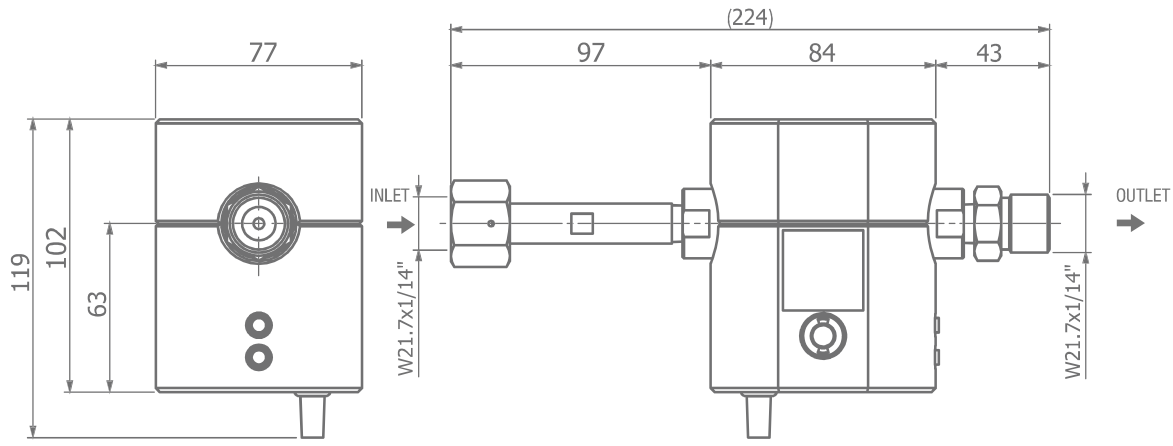
MATERIALS

Body	Ottone cromato / Chrome-plated brass
Cover	PA 6.6 +FV30%
Connections	Ottone cromato / Chrome-plated brass
O-ring	EPDM

TECHNICAL DATA

P. max Inlet	220 Bar
Power	150 W (200W a richiesta / on request)
Voltage	220 V (110-48 V on request)
Weight	2,3 kg / 5,00 lb
Working temp.	-20°C to +60°C
Ingress protection	IP20
Connections	W21,7x1/14"F - W21,7x1/14"M

PREHEATER



OPTIONALS

- Bracket Cod. SSTSPR01003



NOTE

Area with horizontal dashed lines for notes.