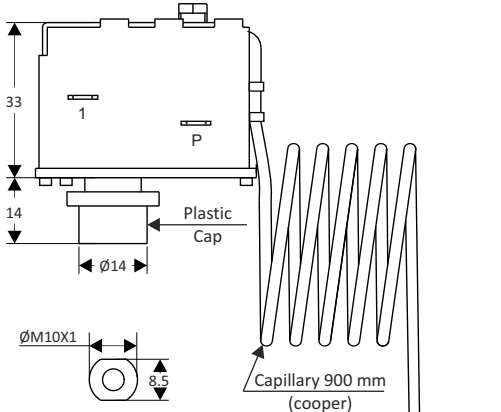
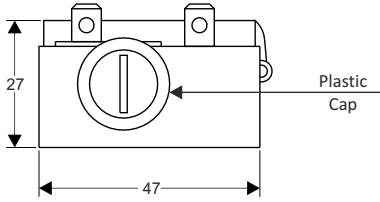


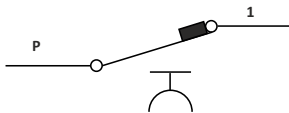
Measures mm



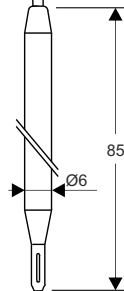
Axis section

Electrical Diagram

Contacts relay without potential



P-1: 16A 250V



Applications

Universal serie white line, setting scale fixed at 95°C with manual restart and capillary of 900mm of cooper plus bulb Ø6 x 85mm cooper.

Applications: air-conditioners, climate control conduits, heaters, boilers, hot cupboards, aperitif heaters, room heaters, fryers, kitchen ovens, laboratory apparatus, etc.

Technical Specifications

- Scale: **FIXED to 95°C ±3°C**
- Restart: **Manual**
- Maximum temperature for body: **55°C**
- Minimum capillary bending radius: **5 mm**
- Connections fast-on: **6,3 x 0,8 DIN**
- Capillary: **900 mm cooper**
- Bulb: **Ø6x85 mm cooper**
- Switched contacts: **16(4)A 250 V~**
- Approvals: **EN-60730-1 y UL 873**



Guarantee Conditions

This appliance has a three-years guarantee limited to replacement of defective parts. Transport not included.

We will not accept any responsibility for damage caused to the appliance by poor handling.

The guarantee does not include:

- Appliances with a damaged, effaced or altered series number.
- Appliances which have not been connected or used following the instructions that accompany it.
- Appliances which have been altered without the prior consent of the manufacturer.
- Appliances damaged by blows or liquid spills or gaseous emissions.

VERY IMPORTANT

This control is not a safety device and should not be used as such, is the responsibility to incorporate appropriate protection for each type of facility (**homologated**) installer.

Device designed for a clean pollution situation.

Independent control device mounting, and connection via fixed pipeline.

We reserve the right of modify without prior notice.

Sonder Regulación, S.A.

Avda. La Llana, 93

08191 RUBÍ

(Barcelona) Spain

www.sonder.es

