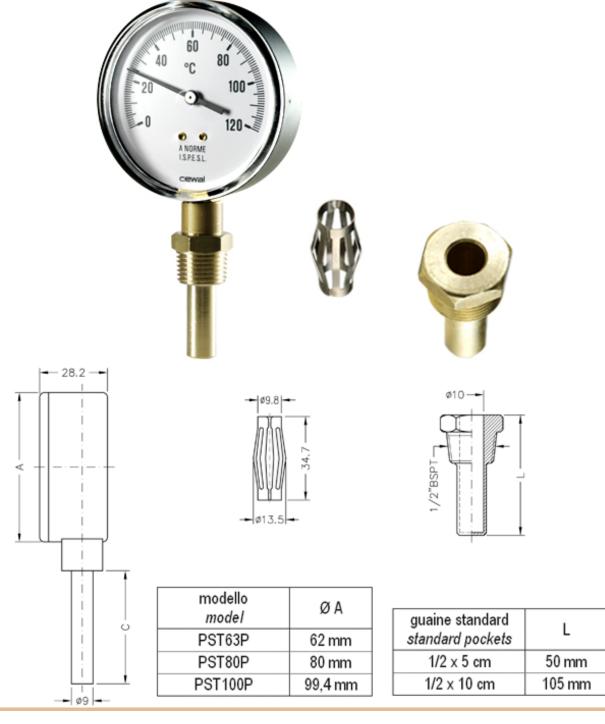


RADIAL OUTPUT



Radial thermometer with stem and plastic casing (painted steel only for Ø 100); not intended for specific uses but particularly suitable for heating systems.

CASING: shockproof black ABS (painted steel only Ø 100). The diameters available are listed in the table. **STEM**: turned brass. Standard rated length (C) cm. 5 and 10. Different leg lengths may be supplied on request. **SHEATH**: The thermometer is usually supplied complete with a sheath. The sheath may be made of a bar of turned brass (rated length 5 cm) or with a turned brass coupling and a tubular copper leg (rated length 10 cm.). Sheaths with different measurements, threads and characteristics may be supplied on request. **LANTERN SPRING**: burnished steel. Its purpose is to hold the thermometer leg inside the sheath, or other housing, by friction. **TRANSPARENT**: in unbreakable methacrylate. **DIAL**: Pad-printed on stove-enamelled aluminium. Customer's logo or special graphics on request. **MECHANISM**: sensitive precision element with liquid expansion. **STANDARD GRADUATIONS**: -30/+50 0/60 0/120 °C. Other graduations on request, including graduations in °F or with double scale °C/°F. **NOTE**: the standard models are available from the SERVICE dept. (See SERVICE PRICE LIST).

