



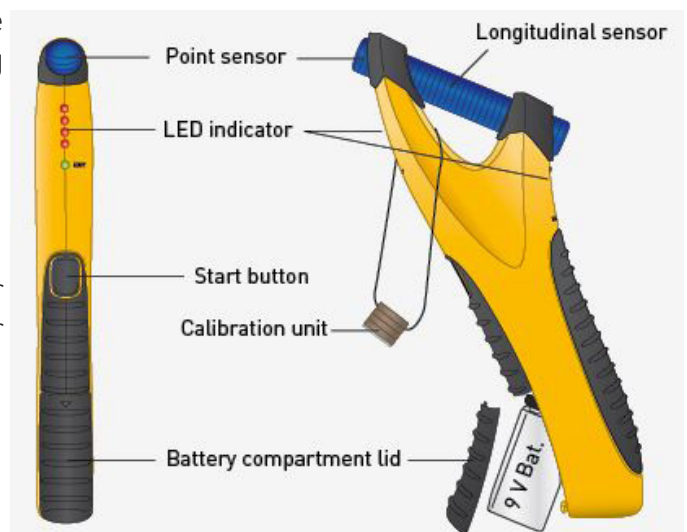
## Hang pictures despite wall heating? Child's play!

**The pipe locator with LED indicator light and beeper locates Variomodular pipes and VarioProFile pipes (aluminium multilayer compound pipes) in the wall.**

The precise clearance between the pipes makes them easy to find. The thermofoil can be used as an alternative to the pipe locator: This is suitable for the detection of heating pipes during the heating phase.

### The pipe locator in detail

The pipe locator locates die aluminium multilayer compound pipes equally well in drywall modular walls and also in plastered walls.



### How it works:

- Hold the device up in the air and away from any metal parts (perpendicular to the surface to be scanned).
- Move the calibration unit onto point sensor (aluminium plate of the calibration unit, outer side).
- Press and hold the start button. After about 2 seconds, the green LED lights up.
- Search for the pipe: Slowly scan the surface. The red LEDs and the longitudinal sensor's blue light along with a beeping sound will indicate the position of the pipe.
- The device switches off when the start button is released.

## Tip. Pipe Locator

Hand jewellery may affect calibration and the scanning results and must therefore be removed prior to starting the device.


## How thermofoil works

The thermofoil is suitable for the detection of heating pipes during the heating phase. Operation temperature range: 25 °C to 30 °C.

The black thermofoil is placed laterally to the pipes being sought, or fastened with adhesive tape, during the heating process.



At a surface temperature between 25 °C and 30 °C the foil discolours to reveal the position of the pipes: Possible discolourations are black, blue to yellow and red. The foil discolours red at the highest measurable temperature range of approx. 30 °C . The foil discolours black again at temperatures above the measurable range.

  
Heating. Cooling. Comfort.