

Unforgettably...<br>are minimum and maximum temperatures recorded by the drag marker. The included magnet serves to reset the marker in any chosen time interval.<br>One support helps to install the classic "window sill thermometer". It works reliably and maintenance free over a long period.<br>- simple measuring principle<br>- easy and unambiguously to read scale at a weather proof scale<br>- small, compact, practical<br>- field proven<br>universally applicable air temperature thermometer

| Standard Line | (1014) | Six Thermometer |
| :--- | :--- | :--- |
| Measuring element: | liquid expansion thermometer with drag marker |  |
| Measuring-/ Application range: | $-30 . . .+50^{\circ} \mathrm{C}$ |  |
| Accuracy: | below $0^{\circ} \mathrm{C}: \pm 1.5^{\circ} \mathrm{C} \cdot$ above $0^{\circ} \mathrm{C}: \pm 1.0^{\circ} \mathrm{C}$ |  |
| Resolution/ Scale: | $\leq 1^{\circ} \mathrm{C} / 1^{\circ} \mathrm{C}$ |  |
| Dimensions: | $230 \times 70 \times 30 \mathrm{~mm}$ |  |
| Weight: | 0.3 kg |  |
| Included in delivery: | 1 magnet |  |

