



## Digital thermo-hygrometer TERRACHECK 30.5044

### Highlights:

- Cable sensor for temperature and humidity
- Ideal for climate control in terrariums, etc.
- Additional display of room temperature
- Max.-min. values
- Easy mounting with suction cups

# Function

- **Measuring of temperature and humidity via two cable sensors (circa 1 m)**
- **Ideal for the climate monitoring of a terrarium etc.**
- **Indoor temperature**
- **Max.-min. values**
- **With clip, stand and suction cups for attaching the cable sensors**

## Technical data

|                                          |                                                             |
|------------------------------------------|-------------------------------------------------------------|
| Measuring range temperature cable sensor | -50...+70°C (-58...+158°F)                                  |
| Measuring range humidity                 | 20...99% rH                                                 |
| Delivery contents                        | Digital thermo-hygrometer, suction cups, instruction manual |
| Measuring range temperature indoor       | -10...+50°C (+14...+122°F)                                  |
| Cable length ca.                         | 100 cm                                                      |
| Material                                 | Plastic                                                     |
| Assembling                               | Mounting with suction cups or free-standing                 |
| Power consumption                        | Batteries                                                   |
| Batteries                                | 1 x AAA 1.5 V                                               |
| Batteries included                       | no                                                          |
| Dimensions                               | (L) 64 x (B) 24 x (H) 64 mm                                 |
| Weight                                   | 60 g                                                        |