

On devices with an additional measurement input (input 2), this supplementary equipment permits a maximum or minimum selection from the inputs 1 or 2. The values indicated by the two inputs are continuously compared, and only that input with the larger (or smaller) value is used as the regulating magnitude.


Ordering text: Supplementary equipment:
Minimum-maximum selection between 2 measurement inputs
Li. – no. 99ax1 ma

Additional information for the operating instructions:

In the normal operating mode, the *upper* display indicates the **active** actual value. The *lower* display remains empty, or, according to the version and the setting, indicates the (active) set value or the manipulated variable.

If the  - button is pressed the *upper* display shows the value for input 1 and the *lower* display shows the value for input 2.

Different reactions to error messages:

An error in one of the two measurement inputs is indicated by an "Err" in the display. By pressing the  - button it is possible to determine whether the error occurred at input 1, input 2, or at both inputs.