

**[Rotary Knob]**

The rotary knob has several functions:

- Increases (clockwise direction) or decreases (counter-clockwise direction) numeric values at a defined step width in editing mode
- Moves the cursor, e.g. to a function block in the block diagram
- Scrolls within lists, tables or tree views
- Acts like the [ENTER] key, when it is pressed.
- Shifts the selection bar within focused areas (e.g. lists), if the edit mode is activated.

Note: Turning or pressing the rotary knob is equivalent to pressing the [Up] and [Down] keys or the [ENTER] key in the keypad.

[Navigation Keys]

The navigation keys consist of 4 arrow keys which are used for navigation, alternatively to the rotary knob.

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|-----------------------|--|
| [UP/ DOWN
Keys] | The up and down arrow keys do the following: <ul style="list-style-type: none">• In a numeric edit dialog box, increase or decrease the instrument parameter.• In a list, table, window or dialog box, scroll vertically. |
| [LEFT/ RIGHT
Keys] | The left and right arrow keys do the following: <ul style="list-style-type: none">• In an alphanumeric edit dialog box, move the cursor forward and back.• In a list, table, window or dialog box, scroll horizontally. |

3.2.1.7 Front Panel Connectors

The RF and LF output connectors and a connector for external modulation signals are located on the front panel.

MOD EXT

Input for external modulation signals.

[LF]

Output for internal LF modulation generator signal.

See also data sheet and [Chapter 4.5.1, "Overview of LF Generator"](#), on page 223, [Chapter 4.5.2, "LF Output"](#), on page 224.