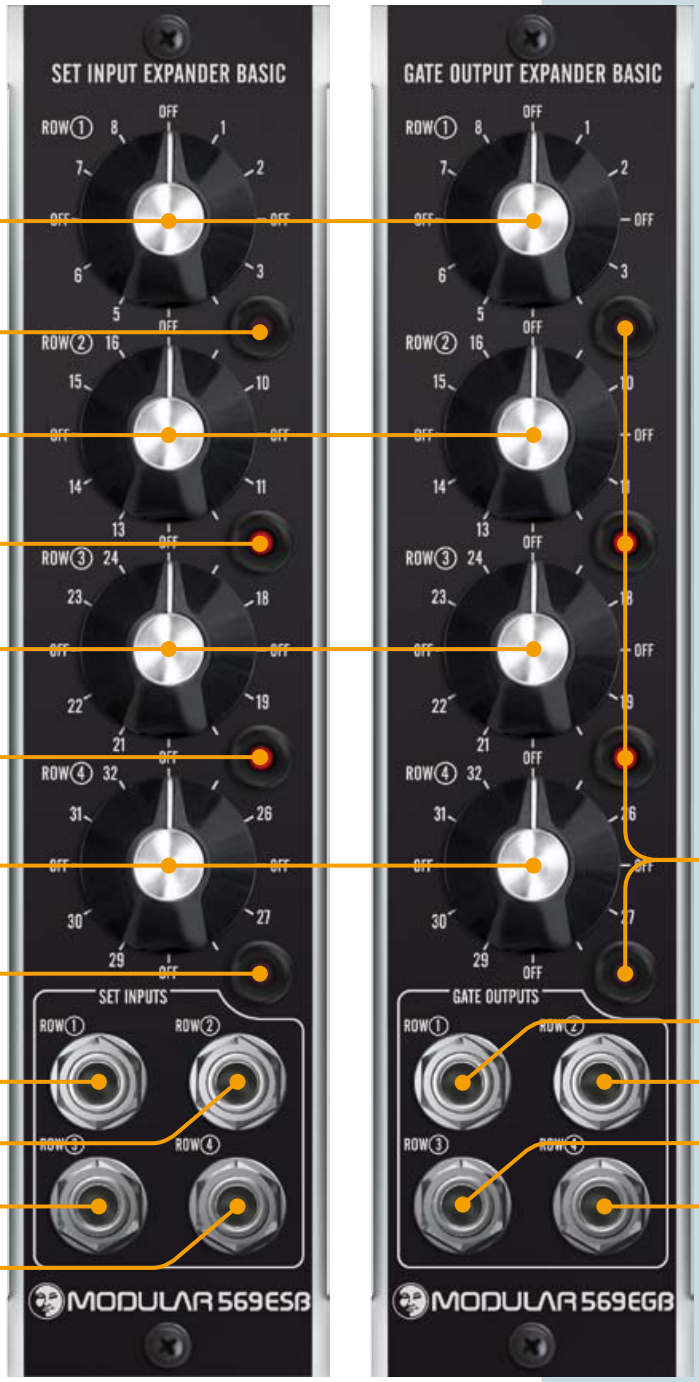
569 ESB/EGB

SET INPUT EXPANDER/GATE OUTPUT EXPANDER BASIC



Position switch for row 1 (stage 1–8) of the sequencer

Manual set button to access a stage in row one

Position switch for row 2 (stage 9–16) of the sequencer

Manual set button to access a stage in row two

Position switch for row 3 (stage 17–24) of the sequencer

Manual set button to access a stage in row three

Position switch for row 4 (stage 25–32) of the sequencer

Manual set button to access a stage in row four

Set input jack for row one

Set input jack for row two

Set input jack for row three

Set input jack for row four

Manual gate buttons for sequencer row 1/2/3/4

Gate output jack for row one

Gate output jack for row two

Gate output jack for row three

Gate output jack for row four

The **M 569 ESB** and **M 569 EGB BASIC EXPANDER** modules are companions to the M 569 sequencer module.

The **M 569 ESB** expands the M569 by four switchable set inputs, one position per row can be specified.

The four push-button switches on the 569 ESB provide a way to manually access a stage instantly without stepping through all stages. This should be handy for setting up sequences, changing/fixing a particular note and for playing the sequencer on the fly.

All four inputs are daisy-chained: 1→2→3→4 = one signal can set all rows (the 569 sequencer in 4-channel mode) at once

The **M 569 EGB** expands the M 569 by four switchable gate outputs, one position per row can be specified.

The four push-button switches on the 569 EGB are extra manual gate buttons for the four rows of the sequencer.

569 ESB/EGB CP

SET INPUT EXPANDER/GATE OUTPUT EXPANDER BASIC

Position switch for row 2 (stage 9–16) of the sequencer

Position switch for row 1 (stage 1–8) of the sequencer

Manual set buttons to access a stage in row 1 and 2

Position switch for row 3 (stage 17–24) of the sequencer

Position switch for row 4 (stage 25–32) of the sequencer

Manual set buttons to access a stage in row 3 and 4

Set input jacks for rows 1–4

Position switch for row 2 (stage 9–16) of the sequencer

Position switch for row 1 (stage 1–8) of the sequencer

Manual gate buttons for sequencer row 1 + 2

Position switch for row 3 (stage 17–24) of the sequencer

Position switch for row 4 (stage 25–32) of the sequencer

Manual gate buttons for sequencer row 1 + 2

Gate output jacks for rows 1–4

The **M 569 ESB CP** and **M 569 EGB CP BASIC EXPANDER** modules are companions to the M 569 sequencer module in 2U console canel format.

The **M 569 ESB CP** expands the M569 by four switchable set inputs, one position per row can be specified.

The four push-button switches on the 569 ESB CP provide a way to manually access a stage instantly without stepping through all stages. This should be handy for setting up sequences, changing/fixing a particular note and for playing the sequencer on the fly.

All four inputs are daisy-chained: 1→2→3→4 = one signal can set all rows (the 569 sequencer in 4-channel mode) at once.

The **M 569 EGB CP** expands the M 569 by four switchable gate outputs, one position per row can be specified.

The four push-button switches on the 569 EGB CP are extra manual gate buttons for the four rows of the sequencer.