## **StepSequencer64 Quick View**



[step modifier] Define if a step uses the programmed note pitch (modifer inactive, default) or if the note pitch will be chosen based on the [Modifier scheme] from the select scale ([Root] / [Scale])

### [step triggers] Define if a step will be triggered or muted



#### Step CC#1 and Step CC#2 devices

Define the destination for the cc#1 and cc#2 envelopes. The destination can be chosen from any parameter in Ableton Live lusing the [Map] and [X] controls. The destination can also be a MIDI CC value if a value different from zero is selected in the [output CC#] setting.

[static value] apply a static value to the destination. Useful for testing. [gain] apply a gain to the modulation [offset] offset the modulation of a static coarse value [offset fine] offset the modulation of a static fine value [minimum] set the modulation minimum value [maximum] set the modulation maximum value [output CC#] a value different from zero activates sending the corresponding MIDI CC output

#### [Active/Selected Layer] -

[Direction] Define the direction of playback (forward.

backward, back-and-forth, rotation or random)

Select which sequence layer is active (in alternative layers mode) or selected (in multiple layers mode)

#### [Alternative/Multiple Layers mode]

Use the layers in monophonic fashion (default / off) or as multiple/polyphonic lines (enabled)

# [R] Random generation of settings (for the selected view only) [S] Random activation of [step triggers] [M] Random activation of [step modifiers] [A] Activate all [step triggers] [I] Invert [step triggers] [P] Reset all note pitch values to the root of the selected scale [Shift arrows] Shift values of the selected view left/up/down/right

[Snapshots]

SHIFT + CLICK to create a snapshot

[pitch up/down] Move pitch up or down in

[velocity up/down] Increase or decrease the