

MŽOURACK – QUAAD is a 22HP module which consists of four independent 4-step sequencers. Each of them features a CV output (0-5V), a clock divider and a pattern setting. Patterns can be changed per-sequence via a dedicated knob or via CV, aswell as globally using the MSTR PTRN knob.

The module is designed with live-performance setting in mind, allowing for rapid changes to the behaviours of the outputs.

On the right is the recommended starting point for using this module for the first time.



