

# Kymatica Devices/RYO 2xVCX

- 1 Ch 1 CV offset knob (acts as vca initial, offset for the four quadrant multiplier or bias for the crossfader.)
- 2 Ch 2 CV offset knob (acts as vca initial, offset for the four quadrant multiplier or bias for the crossfader.)
- 3 Ch 1 Mode switch:
  - Switch A > A; input A and CV input act as Four Quadrant Multiplier.
  - Switch 0 > A; input A and CV input act as normal linear VCA.
  - Switch B > A; CV input controls crossfade from input B to input A.
- 4 Ch 2 mode switch: -  
See 3.
- 5 Ch 1 CV attenuator.
- 6 Ch 2 CV attenuator.
- 7 Ch 1 CV input.
- 8 Ch 2 Output.
- 9 Ch 2 CV input.
- 10 Ch 1 A input (dc coupled - Works for cv and audio.)
- 11 Mix output - normalized to CH 2 B input.
- 12 Ch 2 A input (dc coupled - Works for cv and audio.)
- 13 Ch 1 B input (dc coupled - Works for cv and audio.)
- 14 Ch 1 output.
- 15 Ch 2 B input (dc coupled - Works for cv and audio.)

Width: 8 hp

