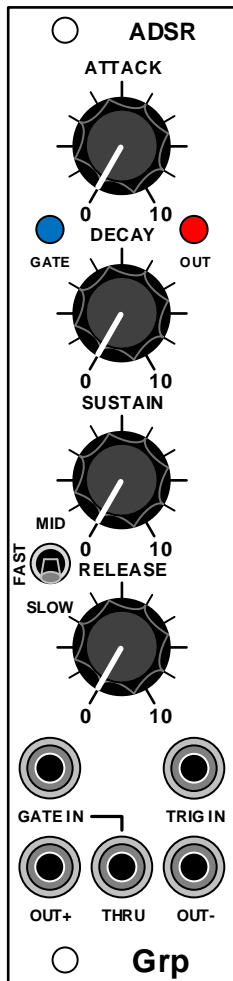


Grp Synthesizer P05 – ADSR



Four stage Envelope Generator

Three time ranges selectable

Gate In and Trig In. Gate In available at Thru Output

Two outputs with standard and inv CV Polarity

Panel Width: 6 HP

+12V = 12mA

-12V = 10mA

+5V = 0mA

CONTROLS

GATE LED: lights when Gate is received at GATE IN port

OUT LED: lights with envelope timings and intensity behavior

ATTACK: sets attack time for envelope

DECAY: sets decay time for envelope

SUSTAIN: sets sustain level for envelope

RELEASE: sets release time for envelope

SLOW/FAST/MID: sets time range for envelope

CONNECTIONS

GATE IN: input for external gate signal

GATE THRU: gate received at GATE IN port is available on this port too – useful for starting several eggs without multiples

TRIG IN: input for external trigger impulse

OUT +: output for positive-going envelope

OUT -: output for negative-going envelope