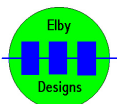
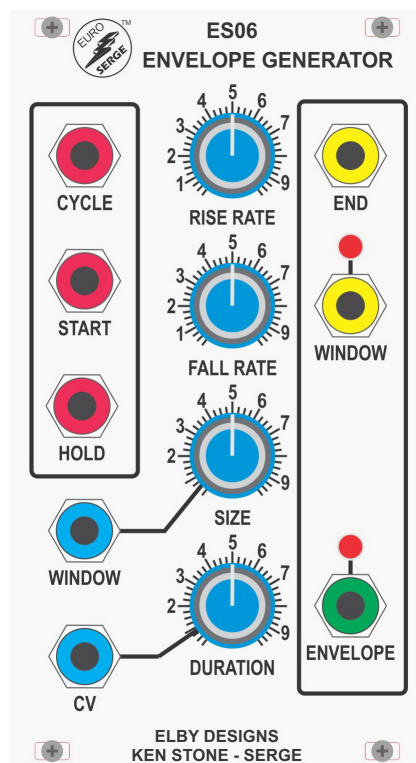


# ES06 – Envelope Generator



The Panther ESxxx Series is a collection of SERGE modules (re)designed to fit the EuroSynth module system offering the Euro-Rack user access to the extensive and unique range of modules designed by Serge Tcherepnin.

## ES06 Envelope Generator



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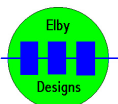
## ES06 – Envelope Generator

This is an adaptation of the original Serge Envelope Generator from the early "R" series. Rise and fall times are adjustable from 5mS to 20S. [CV] affects both rise and fall equally, while retaining their temporal proportion relative to each other.

Has [CYCLE], [START] and [HOLD] pulse inputs, as well as pulse outputs, of which [WINDOW] can be controlled (manually or with a CV) to appear at any point on the trapezoidal envelope.

This is NOT an ADSR style generator, and can be used as a voltage controlled LFO.

Power Consumption	+12V @ 10mA, -12V @ 5ma
Module Width	14HP
Module Depth	51mm



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