SPLASH

- Nyx's Reverb Effect
- 3 different reverb algorithms
- Current Draw: 30mA (at +12V)
  15mA (at -12V)

8HP

decay control

mix control

exciter control
(tone and/or
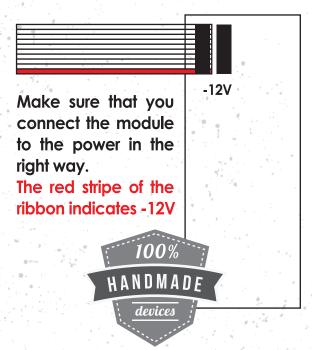predelay time)

EXC   DEC   MIX

MODE
I
II
III

Algorithm I: The "exciter". From a touch of ambience to spacious pad effect, especially on extreme settings.
Algorithm II: Moderate sized reverb. From a spring style reverb up to room and hall
Algorithm III : Large reverb. From hall to ambience

SPLASH

crazy tube circuits

input
(10Vpp max)

IN   EXC   DEC   OUT

exciter cv input
0-5v max input

decay cv input
0-5V max input

output

-12V

Make sure that you connect the module to the power in the right way.
The red stripe of the ribbon indicates -12V

100%
HANDMADE
devices

dre:adbox

dre:adbox