ics

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HAND CRAFTED
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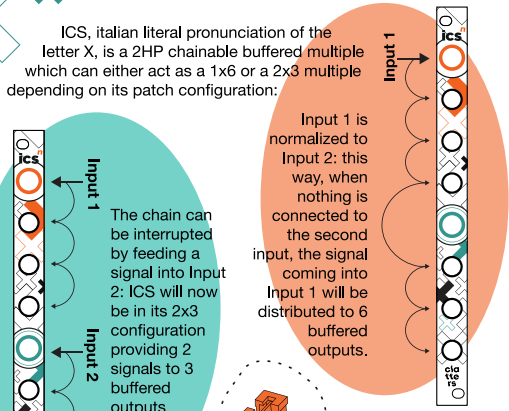
Technical specs

Materials	Current Draw	Dimensions
FR4 black PCBs and black ENIG-RoHS finished FR4 front panel;	+12V: 15.81mA; -12V: 15.79mA; +5V: 0mA;	Width: 2HP; Depth: 29.4mm;

ICS¹

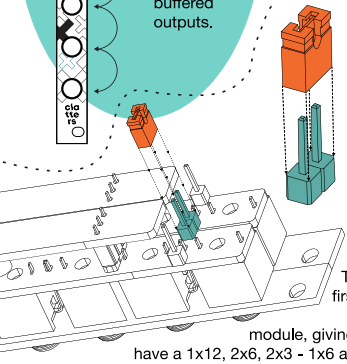
ICS, italian literal pronunciation of the letter X, is a 2HP chainable buffered multiple which can either act as a 1x6 or a 2x3 multiple depending on its patch configuration:



The chain can be interrupted by feeding a signal into Input 2: ICS will now be in its 2x3 configuration providing 2 signals to 3 buffered outputs.

Input 1 is normalized to Input 2: this way, when nothing is connected to the second input, the signal coming into Input 1 will be distributed to 6 buffered outputs.

ICSⁿ



2 and more ICS can be chained together using the headers on the back of the module and the small jumper clip included in the product box.

This way, Input 2 of the first ICS is normalized to Input 1 of the second module, giving you the possibility to have a 1x12, 2x6, 2x3 - 1x6 and 4x3 configurations.

You can of course connect together even more ICS, creating ICS^{n} configurations. Using longer jumper wires to connect your ICS modules together allows you to duplicate your signals and having them reachable from different places on your eurorack system.