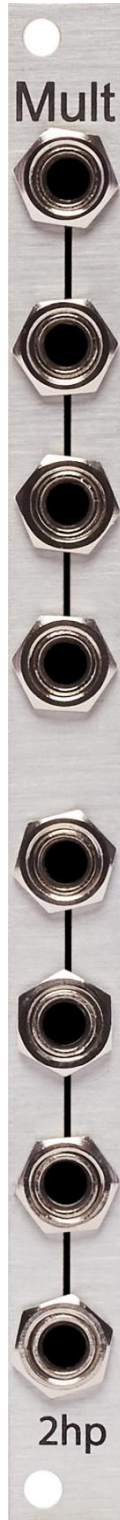


# Mult



## **Description**

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Mult is a two-input, six-output signal splitter. Channel 1 is normalled to channel 2 when no cable is present, allowing the user to split an input signal six ways, or two input signals with three outputs each.

- Channel 1 normals to channel 2, providing up to 6 copies of original signal
- Two Inputs with three outputs each
- Passive (Takes no power)

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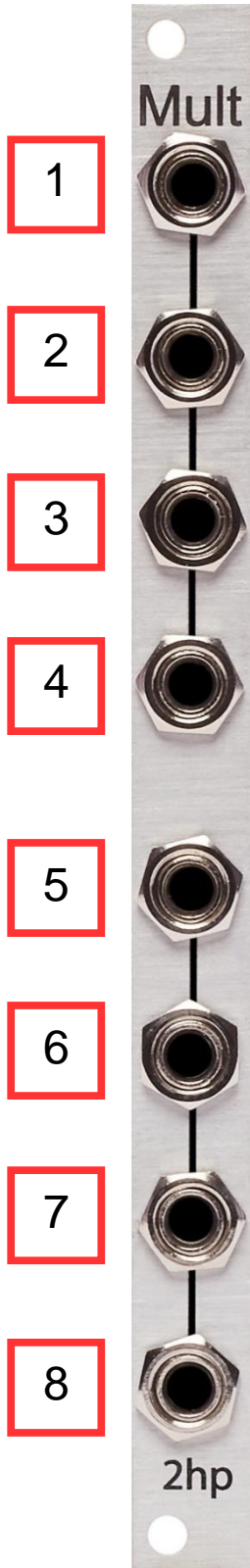
## **Specifications**

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**Format:** 2 HP Eurorack module

**Depth:** 15mm (Skiff Friendly)

**Max Current:** No power required (Passive)



## Overview

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**1. INPUT 1**

**2. OUTPUT 1**

**3. OUTPUT 2**

**4. OUTPUT 3**

**5. INPUT 2**

The voltage present at INPUT 1 will normal to OUTPUT 4, 5, and 6 if there is no voltage present at INPUT 2

**6. OUTPUT 4**

**7. OUTPUT 5**

**8. OUTPUT 6**