

Beta Juliana Eurorack Skiff v1.0
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Beta Juliana Eurorack Skiff

Manual V1

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1. General Description and Operation

The Juliana is an 84HP custom machined, engineering grade aluminum home for your Eurorack modules. The ultra low noise PSU provides ± 12 volt rails at 2.5 amps. The Juliana is designed to accommodate the Delta Sound Labs power supply unit. The power supply unit (PSU) may be purchased separately and the PSU may be purchased with or without a 5 volt rail.

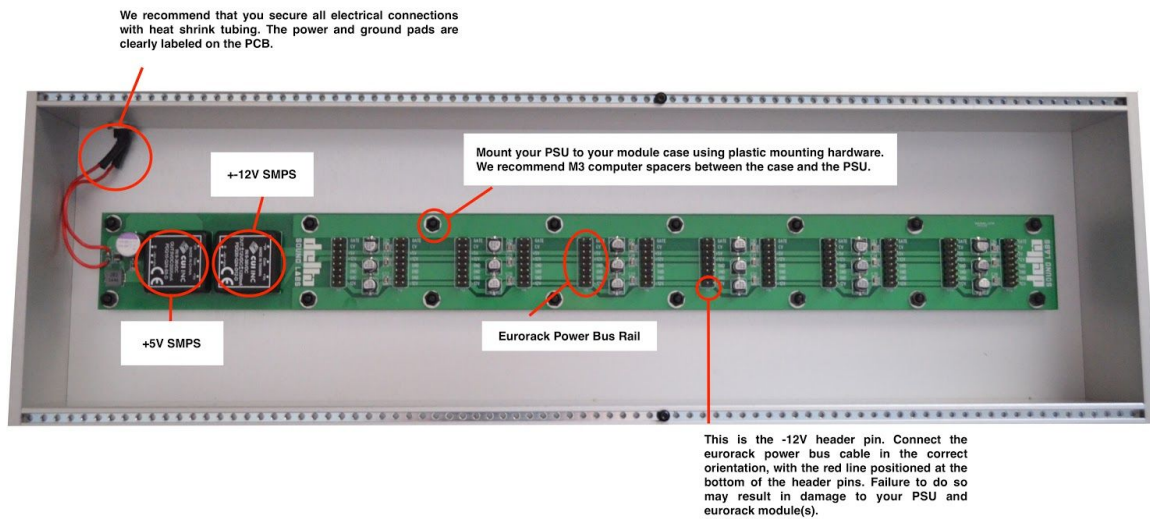
2. Features

- Threaded inserts.

3. Unit Specification

- Width: 84HP
- Height: 3U

4. Installation



Risk of Electrocution

Do not touch any electrical terminals when attaching any Eurorack bus board cable. Do not bridge any of the rail connections together. Do not pour water on your PSU. The onus is on the user to identify the power receptacle relationship and ensure that the correct tip-positive/negative relationship is known prior to powering the board.

We recommend a tip-positive barrel-jack connector and receptacle.

5. Return Policy and Limited Warranty

Customers may be issued a full refund if an item is defective. There is a 30-day return policy from the date the item is received. Once the 30 day period has elapsed, customers are eligible for service repair under manufacturers warranty.

Delta Sound Labs warrants this product to be free of defects in materials or construction for a period of one year from the date of purchase (proof of purchase/invoice required).

Malfunction resulting from incorrect power supply or eurorack bus board cable connections, abuse of the product or any other causes determined by Delta Sound Labs to be the fault of the user are not covered by this warranty and normal service rates will apply. During the warranty period, any defective products will be repaired or replaced, at the option of Delta Sound Labs, on a return-to-Delta Sound Labs basis with the customer paying the transit cost to Delta Sound Labs. Delta Sound Labs implies and accepts no responsibility for harm to person or apparatus caused through operation of this product.

Please contact support@deltasoundlabs.com with any questions, Return To Manufacturer Authorization, or any needs & comments.

6. Disclaimer

In no event shall our company be liable for any direct, indirect, punitive, incidental, special consequential damages, to property or life, whatsoever arising out of or connected with the use or misuse of our products.