

6U Bus Board

- * Works anywhere in the world and at 85% efficiency, it is greener than most linear power supplies.
- * Sources up to 1.4 amps at $\pm 12\text{Vdc}$ 1A at $+5\text{Vdc}$.
- * 20 eurorack standard power connectors.
- * Automatic shut-off when total current draw exceeds 4A.
- * Fits in 84HP-104HP case, with a maximum of two rows of modules per bus board.
- * Blade Connectors are provided for daisy-chaining Powered Bus Boards within an enclosure. However, 4A must be available per installed bus board. (i.e. 15V/8A supply for two PBBs in an enclosure.)
- * Board is to be mounted 'upside down' with electronics facing bottom of enclosure, 11 mm minimum clearance required.
- * Power input should be 15-18Vdc @ 4A, please select connectors and wire accordingly.
- * To ease installation, connect barrel jack to 15-18 Vdc Inlet on PBB **BEFORE** final installation.
(Mate DC Inlet with Molex 19018-0014 connectors or similar)
- * Installation video at <http://youtu.be/aRd6l6p6Jjw> -- or search 'bus kit installation.'
- * Questions answered at technical@makenoisemusic.com.

