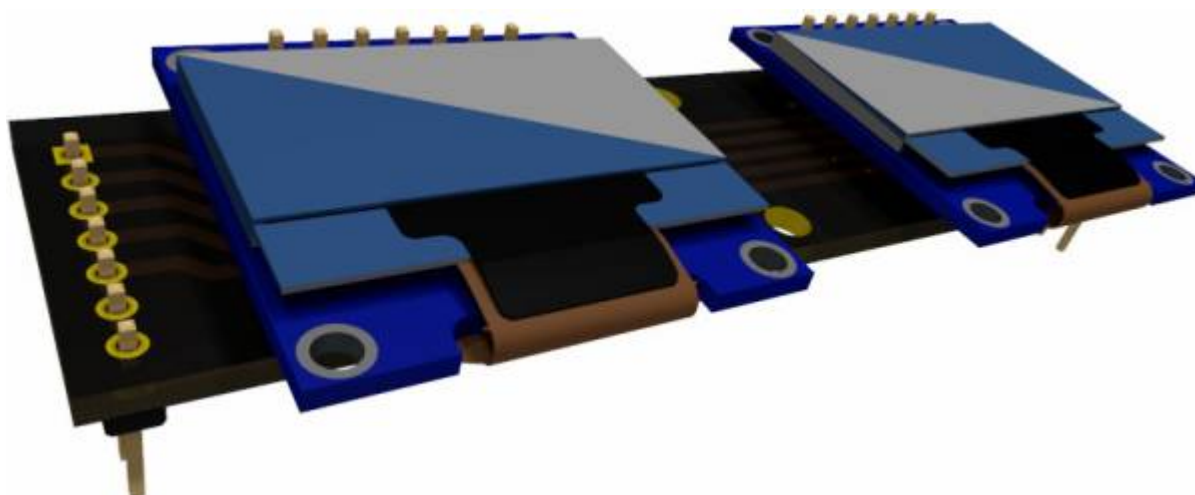
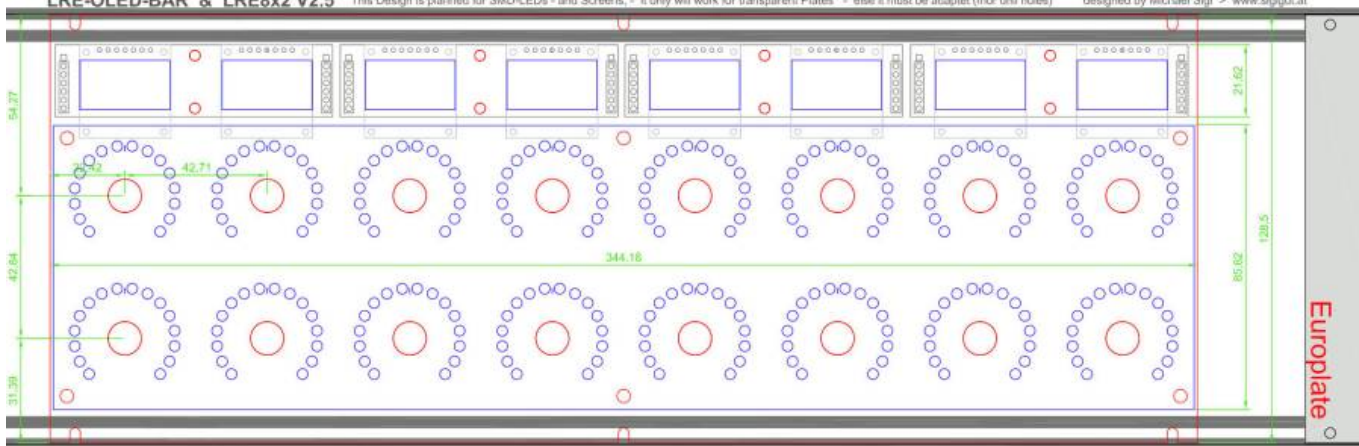


LRE8x2 096 SSD1306-BAR for Eurorack



Eurorackpanel;
 LRE-OLED-BAR & LRE8x2 V2.5 This Design is planned for SMD-LEDs - and Screens, - it only will work for transparent Plates - else it must be adaptet (mor drill holes) designed by Michael Sigl > www.siglut.at



I made this PCBs to use it with Fairlightii´s [mb-lre8x2cs_pcb](#)

4x PCBs on one 100x100mm

there is no V-Groove, you have to cut it on the marking groove it on top and back, with a new sharp cutter, do it several times, then break it



With this Method you pay for 20 PCBs 8€ all inclusive to EU-Austria

So you can Stuff 5 LRE8x2 with this.

Here are the gerberfiles for production - testet on [JLPCB](#)

[lre-oled-reva-gerber.zip](#)



I made a DXF File which you can send to [Formulor in Germany](#)
i panalized it so there are 2 Plates in it
I paid 40€ summed for booth plates incl shipping from Germany to Austria
[2xlre-oled-bar-dxf.zip](#)

To Do

nothing- its the first protypte

Community users working on it

- **Phatline** = PCB & Schematic, UI-Programming, Documentation...

Just let a Private message on the forum to user already involved.

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