



Ender 3 V2 top mounted LED light



The_3D_Printing_Tiger

[VIEW IN BROWSER](#)

updated 1. 7. 2023 | published 1. 7. 2023

Summary

I made this quick model to mount a led strip on the top aluminium extrusion of the Creality Ender 3 V2.

[3D Printers](#) > [Accessories](#)

Tags: [20x20](#) [led](#) [crealityender3v2](#) [ender](#) [crealityender3](#) [creality](#) [light](#)

I made this quick model to mount a led strip on the top aluminium extrusion of the Creality Ender 3 V2. I recommend gluing the LED bar to the mounts and adding T-nuts on either end of the extrusion so there is no chance of it sliding off the extrusion.

This remix is based on



Spacer for Aluminum Extrusion Frame

by Bryce Dixon

Model files



ce3e3v2_top-light-mount.3mf

☐ Print at least 2

License

This work is licensed under a
GNU



General Public License v2.0

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Meets Open Definition
- i | Share under the same license