



WLED Aluminium Alu Profil E45 LED Lampe Wohnzimmer



fabse-hack

VIEW IN BROWSER

updated 7. 1. 2024 | published 7. 1. 2024

Summary

i printed without supports! with 10% infill or more The Aluminium profile is E45 (bought it on eBay) with 18,5x18,5 mm...

[Hobby & Makers](#) > [Electronics](#)

Tags: [light](#) [led](#) [ledstrip](#) [ledlight](#) [thingiverse](#) [wled](#)
[livingroom](#) [licht](#) [ambiente](#) [indirectlighting](#) [ambientlight](#)
[wledcase](#) [ambientlighting](#)

i printed without supports!

with 10% infill or more

The Aluminium profile is E45 (bought it on eBay) with 18,5x18,5 mm (this square socket for the profile is 19x19mm in the files)

I used an WLED controller with 40x55x20mm (the Box size is 65x40x25,5mm)

//not forget: give me a TIP

<https://www.ebay.de/itm/273980577903>

Print Settings

Printer:

Anycubic Vyper

Rafts:

No

Supports:

No

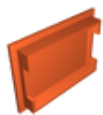
Infill:

10% or more !

How I Designed This

Category: Electronics

Model files



alu-profil-deckel.stl



alu-profil-unten.stp



alu-profil-quer.stl



alu-profil-unten.stl



alu-profil-oben.stl



alu-profil-oben.stp



alu-profil-quer.stp



alu-profil-deckel.stp

[Find source .stl files on Thingiverse.com](#)

License ©

This work is licensed under a
Creative Commons (International License)



Public Domain

-
- ✓ | Sharing without ATTRIBUTION
 - ✓ | Remix Culture allowed
 - ✓ | Commercial Use
 - ✓ | Free Cultural Works
 - ✓ | Meets Open Definition