

## Prusa MINI LED holder for heavier light



DangeMask

[VIEW IN BROWSER](#)

updated 23. 3. 2021 | published 27. 1. 2021

### Summary

I needed a holder for more heavy LED light (kitchen/work model)



2.32 hrs



1 pcs



0.20 mm



0.40 mm



PET



19 g



Prusa MINI /  
MINI+

[3D Printers](#) > [3D Printers - Upgrades](#)

Tags: [prusa](#) [holder](#) [mini](#) [led](#)

I needed a holder for more heavy LED light (kitchen/work model)

<https://www.alza.cz/emos-led-osvetleni-lista-300mm-5w-d5111135.htm>

I remixed a holder from **Mr.Baham** to be more robust and have longer "clamp".

The clamp size is 23x4,5mm. I believe the size should be universal for this type of light.

### Print instructions

I printed mine in Prusament Orange PETG in 0,2mm layer height.

## Assembly

I used T-nut from 3Dprintedgr to mount it to my printer, using screw and nut from printer spare parts.

<https://www.prusaprinters.org/prints/45082>

## This remix is based on



### Prusa Mini Lamp Holder

by Mr.Baham

## Model files




prusa-mini-led-holder-v3.stl

## Print files



prusa-mini-led-holder-v3\_02mm\_petg\_mini\_2h19m.gcode

 PET  0.40 mm  0.20 mm  2.32 hrs  19 g  Prusa MINI / MINI+

## License

This work is licensed under a  
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc-sa/4.0/)



**Attribution—Noncommercial—Share Alike**

---

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