



## Botlamp

S stxal

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## Summary

This is the Botlamp V2. The Design can hold various E14 light bulb sockets. It is very customizable. Robots rise!

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This is the Botlamp V2. It is a reminiscence of Robots. The head can spin 360 and preferable light can be adjusted. After creating this lamp I fell asleep and dreamt of a system message saying something like: "You crafted a unique item, crafting skills plus one." Since I owe anything I know to the net, here is my payback. Feel free to make and remix. For commercial use drop me a line. Make me proud!

### The details:

I printed in PETG and PLA, both work fine with 0.15 resolution. The Screen is transparent PLA with a cloud change after the second layer. I posted the Prusa slicer file. For other slicers import the STL. It is 0.8 mm high. Print 0.4 transparent and the rest in a colour of your choice. For variation, I donated two .svg files.

## Changelog:

V2

Modified Screws for easier assembly. Better fit for the screens.  
decomposed the bottom with now separate distance bolts.

## Model files



**lamp\_bottom.stl**

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**lampe\_top\_cover.stl**

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**lampe\_spacer.stl**

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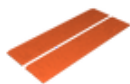
**lamp\_screw.stl**

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**lamp\_stand.stl**

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**foil-base.stl**

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## Other files

**bots\_2.svg**

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**bots\_1.svg**

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