



## Rocket Lamp



Sparks3D

[VIEW IN BROWSER](#)

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## Summary

Fly with color and imagination

[Household](#) > [Home Decor](#)

Tags: [toy](#) [light](#) [lamp](#) [led](#) [rocket](#)

Print this with

Nozzle 0.4

Layers 0.15

Infill 15% grid

Use Brim

Use supports only for parts that touch the print bed (Support overhang angle 60°)

To extract the tealight led light just use a toothpick through the small hole on the back of the rocket. I used tealight rgb without remote control [like these](#).

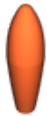
# Model files



**rocket.stl**



**porthole.stl**



**booster-sx.stl**



**booster-dx.stl**



**wing-sx.stl**



**wing-dx.stl**



**motors.stl**

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