

Forum:[Hack Forums](#)

Thread: [Created some 2watt lasers a few days ago need suggestions for burn tests](#)

o die o - November 19, 2016, 5:29 am

Made these guys using some old diodes and the shells of some shit flashlights there using acrylic lens right now so the on time isnt great but still fun.

Sorry i have to post the pics retard like because of my post count.

h tt p s://goo.gl/Ee7Eml

h tt p s://goo.gl/2Y3RQP

burn test if anyone has any ideas for them let me know what i should burn

h t tp s://youtu.be/GteTE6ndnRs

ChaoticForce - November 19, 2016, 5:30 am

For the lazys

Spoiler ([Click to View](#))

Prophett - November 19, 2016, 5:34 am

How much do these sell for? I want to get one.

o die o - November 19, 2016, 5:39 am

(Nov 19, 2016 06:34 AM)Medd Wrote: [\[CITE\]](#) How much do these sell for? I want to get one. Depends on the quality parts and generally what you want to do with it the diodes im using right now have a shit focal point so at long range its like a spot light but you could make one for around 60ish bucks so ide imagine buy one for 75\$ these ones cost me like 30\$ now that i think about it.....but that was having the cases using lq parts and no heatsink hmu sometime ill make you one if you have safety glasses

ANNOUNCEMENTS - November 19, 2016, 6:05 am

A lithium battery, you might wanna do it outside tho in an open area

o die o - November 19, 2016, 6:06 am

(Nov 19, 2016 07:05 AM)ANNOUNCEMENTS Wrote: [\[CITE\]](#) A lithium battery, you might wanna do it outside tho in an open area

It wouldnt generate enough hrat to bother a lithium battery and the surface is mostly reflective so most likely wouldnt burn it.

D?ath - November 19, 2016, 1:53 pm

Get black covered matches or get black balloons. Normally those burn faster than other objects

o die o - November 20, 2016, 2:20 am

(Nov 19, 2016 02:53 PM)D?ath Wrote: [\[CITE\]](#) Get black covered matches or get black balloons.

Normally those burn faster than other objects

Yup white is going to reflect and disperse more than black. Going to try electrical and duct tape soon