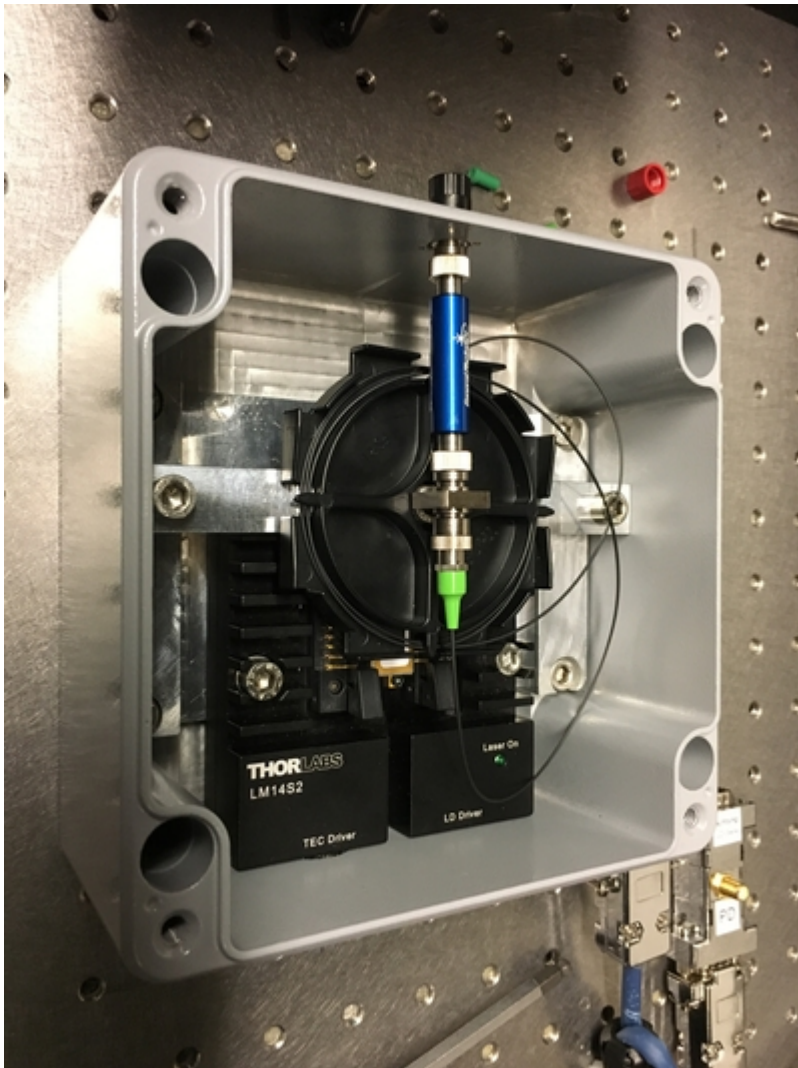


Laser Housing



```

* Aluminium housing
*
[[http://www.rose-pw.de/de/produkte/?navTarget={procat%3A(groups.BaseGroup%3A(
A([%40IMID%3ANode%3ANode2964137890090]))}|]]
* ALS 01120, order number: 01.16 16 09, dimensions: 160 x 160 x 91
* {{ :groups:mg:project_ptb-cavity:m01161609.pdf |Auto Cad}}
* Laser Diode Mount
* [[https://www.thorlabs.com/thorproduct.cfm?partnumber=LM14S2|]]
* LM14S2
* {{ :groups:mg:project_ptb-cavity:lm14s2-manual_laser_diode_mount.pdf
|Manual}}
* {{ :groups:mg:project_ptb-cavity:lm14s2-autocadpdf_laser_diode_mount.pdf
|Auto Cad}}
* Mounting for Laser Diode Mount
* {{ :groups:mg:project_ptb-cavity:halterung_laser_diode_mountnew.pdf
|pdf}}
* Fiber Optic Storage Reel
* [[https://www.thorlabs.com/thorproduct.cfm?partnumber=FSR1|]]
* FSR1

```

```
* {{ :groups:mg:project_ptb-cavity:fsr1-
autocadpdf_fiber_optic_storage_reel.pdf |Auto Cad}}
* Mounting for Fiber Optic Storage Reel
* {{ :groups:mg:project_ptb-cavity:halter_storage_reel_2d.pdf |pdf}}
* Fiber Optics Adaptor
* MPC-S8.22
* {{ :groups:mg:project_ptb-cavity:mpc-s8.22.pdf |Auto Cad}}
```

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Last update: **2018/06/11 09:28**

