

Available AOM's

Informations are based on Datasheets found in ResLab. I did not check if all AOM are working!

Free beam

* IntraAction:

- **ASM-80:** 80+-15 MHz for 440 - 700nm: Is available.

* Crystal Technology:

- **AOMO 3080-120:** 80 MHz for 450 - 650 nm and 1mm Dia aperture: Is available (Comment: slow thermal drift?).
- **AOMO 3220-121:** 200 MHz for 500 - 650 nm and 0.3mm Dia aperture: Is available.
- **AOMO 3080-192:** 350 MHz for 450 - 700 nm and 3mm Dia aperture: Is broken.
 - **AOMO 3350-192:** 350 MHz for 450 - 700 nm and 3mm Dia aperture: Is available.

Fibre AOM's

* Gooch & Housego:

- **R26040-2-1.06-LTD-FO-FC/APC:** ??? MHz for 1064 nm and FC/APC Connector: Is available.
- **FOAOM / 26055-1-1,55-LTD-FO1064-(-1ST):** ??? MHz for 1064 nm and FC/APC Connector: Is available (Comment: used in AEI link 2009).

* NEOS:

- **26040-2-1.55-LTD-FO-(-1ST):** ??? MHz for 1550 nm and FC/APC Connector: Is available.

From:

<https://iqwiki.iqo.uni-hannover.de/> - IQwiki

Permanent link:

https://iqwiki.iqo.uni-hannover.de/doku.php?id=groups:mg:private:resonatoren:available_aom_s

Last update: **2019/12/17 15:19**

