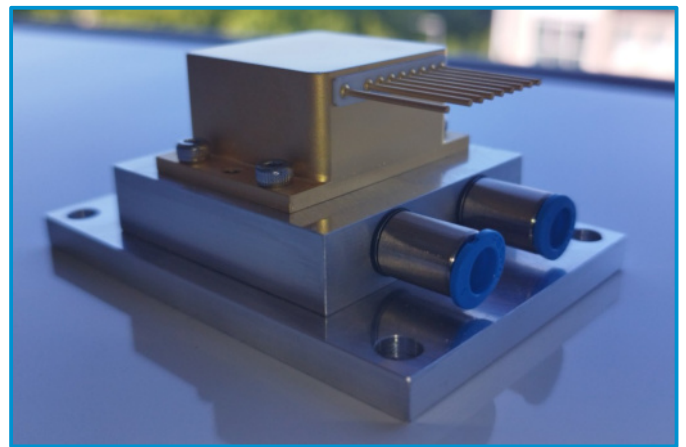
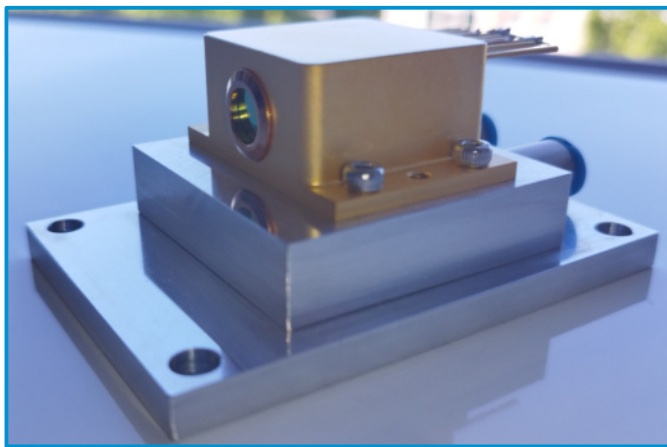




## Q-MACS HHL-Heatsink

The Q-MACS HHL Heatsink is a base plate for HHL-packaged components e.g. QC-Lasers. The base plate can be cooled by water to provide an optimal heat transfer. The compact design allows continuous operation even in complex optical setups.



### general

description	Watercooled heatsink for HHL-packaged components
dimensions	86 mm x 60 mm x 18 mm (L x D x H) [without HHL]
thermal management	Water

### HHL Mounting

Type of fixing	4 Screws M3x6
Hole spacing	left to right 38,6 mm front to back 19,1 mm

### Base plate

Type of fixing	4 screws
Hole Diameter	6 mm
Hole spacing	left to right 50 mm front to back 75 mm

### Cooling water connection

Type of connector	Festo QSM-M7-6-I
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### Material

base plate	nickel plated aluminum
water connectors	nickel plated brass