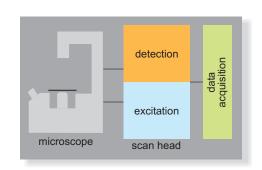
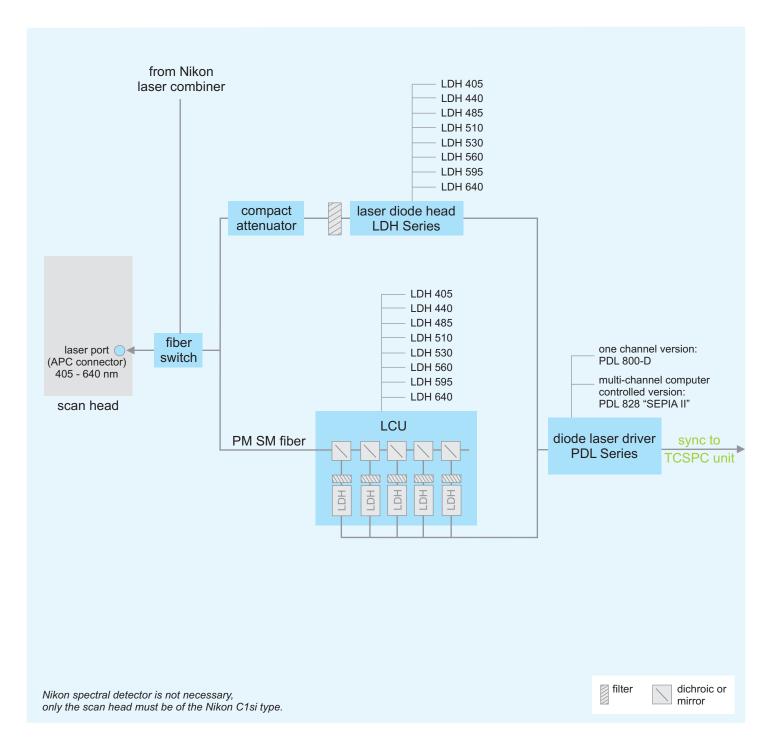
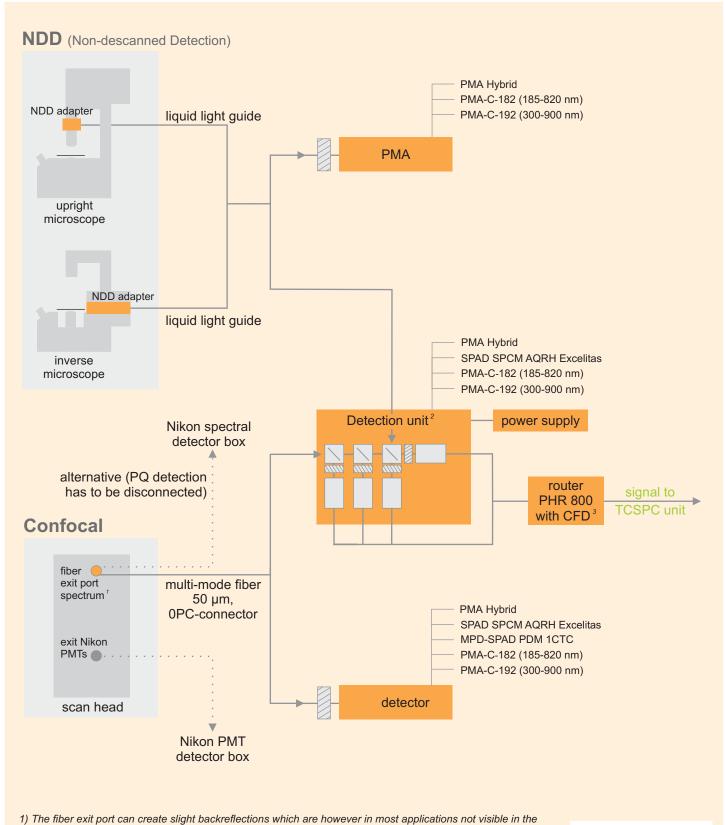
## Excitation Components Nikon C1si Nikon C2 with Lu4 Laser combiner





## detection excitation microscope scan head

## **Detection Components Nikon C1si**

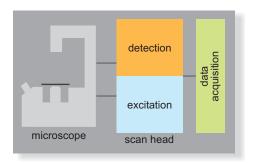


The fiber exit port can create slight backreflections which are however in most applications not visible in the lifetime histogram.

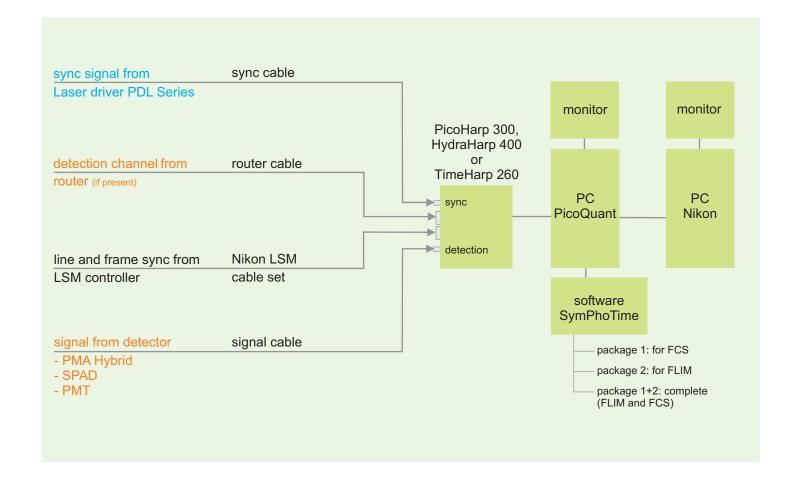
3) Not needed with HydraHarp 400 and TimeHarp 260.



<sup>2)</sup> Detection unit is available with up to four detectors, NDD only with up to 2 detectors possible. No SPAD for NDD.



## Components - Data Acquisition Nikon C1si



All Information given here is reliable to our best knowledge. However, no responsibility is assumed for possible inaccuracies or omissions. Specifications and external appearances are subject to change without notice. Trademarks or corporate names are used for explanation and identification, to the owner's benefit and without intent to infringe.



© PicoQuant GmbH, April 2016