

Multiplex



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Release 2010

Multiplex-Modules, active components

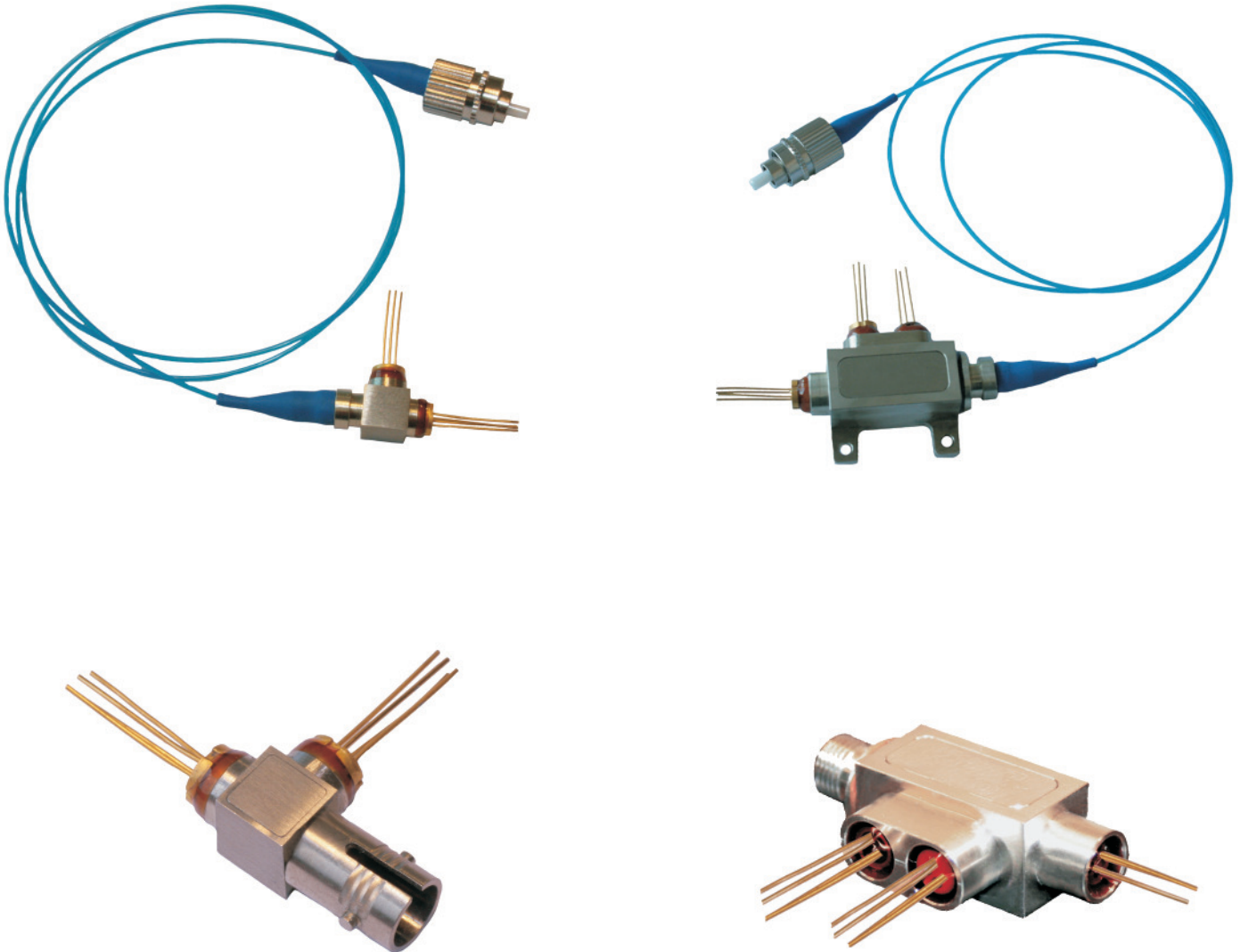
The configurations described below are examples. These demonstrate only a selection of the large range of solutions which we can realize in accordance with your requirements. The pigtail fibers offer many configuration options. Additional types of housings are available.

Frequent applications are, among others, OTDR and Datacom test equipment as well as other measuring devices using optical activation and measuring methods.

Please note:

The configurator shown on page 4 helps in building your Multiplex Module, but is not capable of capturing all possible combinations. Please contact us for additional configuration information.

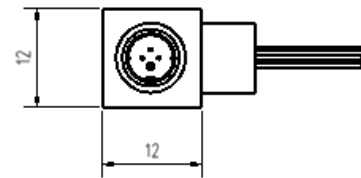
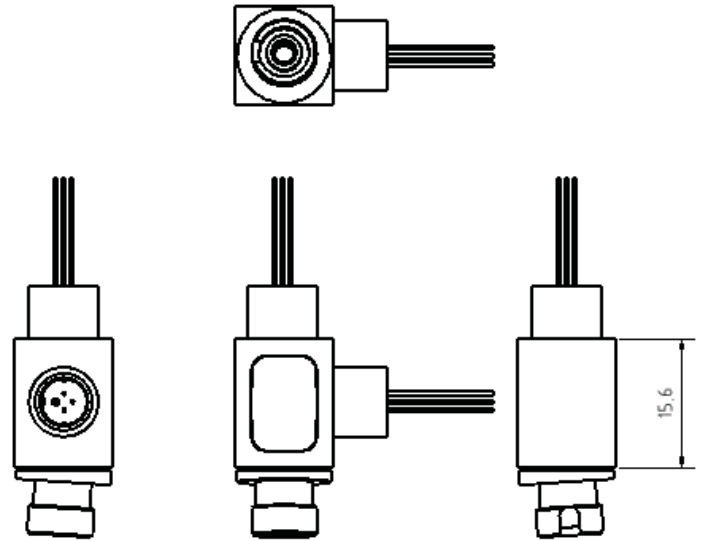
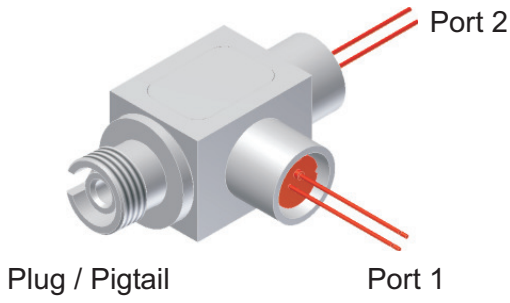
Examples



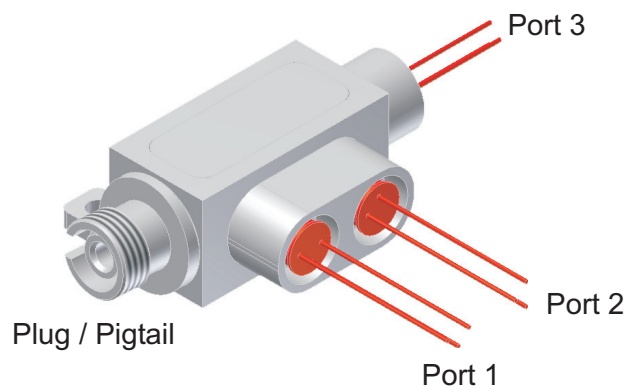
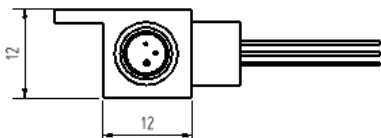
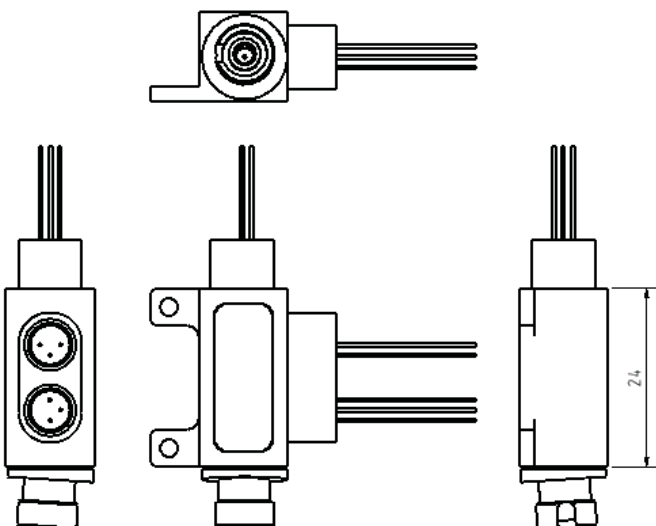
Compliant with RoHS-requirements (2002/95/EG vom 27.01.2003)

Note: The above product specifications are subject to change without notice.

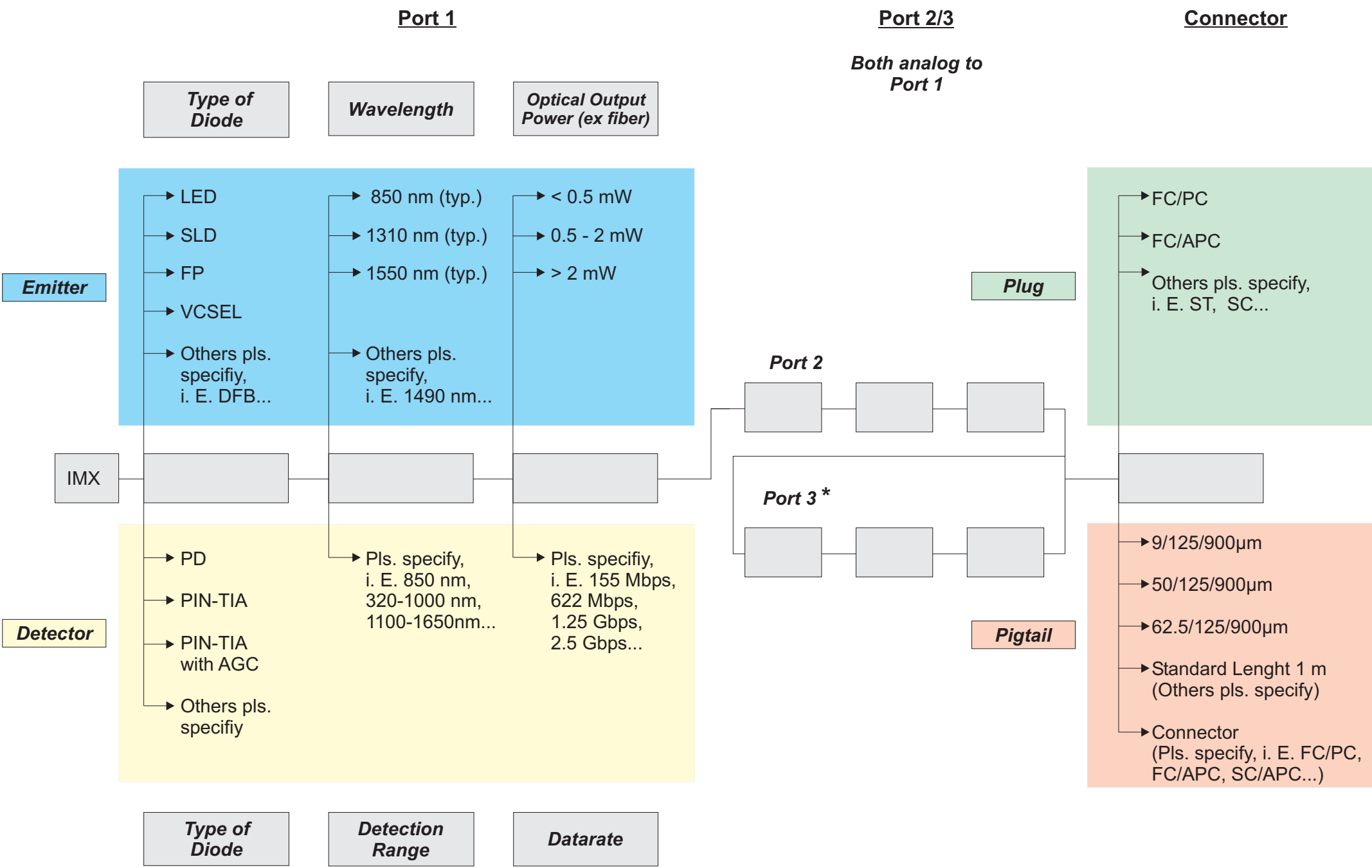
Duplex



Triplex



Compliant with RoHS-requirements (2002/95/EG vom 27.01.2003)
Note: The above product specifications are subject to change without notice.



Please put in your choice to the open boxes and do not hesitate to contact us.

* optional