

Light Fidelity - RS Components	
Quellenname	Quellenlink
4Imprint	https://info.4imprint.com/blue-paper/li-fi-technology/
Cnet Magazine	https://www.cnet.com/videos/pure-lifi-transfers-data-using-light/
Cnet Magazine	https://www.cnet.com/news/at-ces-2019-oledcomm-is-ready-to-connect-you-to-the-net-using-light/
Fraunhofer Institut	https://www.ipms.fraunhofer.de/de/research-development/wireless-microsystems/LiFi.html
Fraunhofer Institut	https://www.ipms.fraunhofer.de/de/research-development/wireless-microsystems/LiFi/lifi-gigadock.html
Global Market Insights	https://www.gminsights.com/pressrelease/LiFi-market
Golem	https://www.golem.de/news/led-philips-lighting-wird-li-fi-datentransfers-unterstuetzen-1803-133416.html
Greyb Services	https://www.greyb.com/lifi-disadvantages/
Signify	https://www.signify.com/de-de/about/news/press-release-archive/2018/20180319-philips-lifi-breitbanddatenubertragung-per-licht
T-Systems International GmbH	https://www.t-systems.com/de/blickwinkel/netze/light-fidelity/li-fi-659328
The institute	http://theinstitute.ieee.org/ieee-roundup/technology-topics/communications/lifi-100-times-faster-than-wifi
Velmenni	http://www.velmenni.com/about-lifi
Velmenni	https://medium.com/@velmenni/lifi-the-future-of-wireless-communication-f130d4dea352