

### Optical Fiber Polishers

## Minipol and Nanopol for PC and APC Polishing

At LASER COMPONENTS offers optical fiber polishers for small series, prototypes, and retropolishing. Standard connector types in telecommunications, such as SC, LC, FC, E2000, and ST, for example, can be equipped with a PC or APC polish; an SMA connector can be ground flat. Further features include the polishing of bare fibers and the post processing of optical fibers and optical fiber surfaces that have been used and slightly damaged.

Two systems are offered: The inexpensive Minipol polishers are small, lightweight, and can be battery operated on an optional basis; they can be used in the field and are ideal for standard telecom and related fibers!

Universally applicable, the Nanopol polisher makes it possible to polish fibers, including large diameter fibers (LDFs), at almost any angle. For this purpose, they are equipped with an adjustable arm mount and an additional height control.

### More Information

<http://www.lasercomponents.com/de-en/fiber-optics/optical-fiber-processing/fiber-polishing/>

### Trade Shows

**Automate Trade Show 2015**, Mar, 23-26, 2015, McCormick Place, Chicago, IL, **Booth 1199B**  
**OFC 2015**, Mar, 24-26, 2015, Los Angeles Convention Center, Los Angeles, **Booth 2424**  
**DSS 2015**, Apr 21-23, 2015, Baltimore Convention Center, Baltimore, MD, **Booth 1125**  
**Sensor+Test 2015**, May, 19 - 21, 2015, Messe Nürnberg, Germany, **Booth 12.117**  
**Anga Com 2015**, Jun, 09 - 11, 2015, Messe Köln, Germany  
**Sensors Expo & Conference 2015**, Jun 9-11, 2015, Long Beach Convention Center, CA, **Booth 924**  
**LASER. World of Photonics 2015**, Jun, 22 - 25, 2015, Messe München, Germany, **Booth B3.303**

### The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 170 employees worldwide.