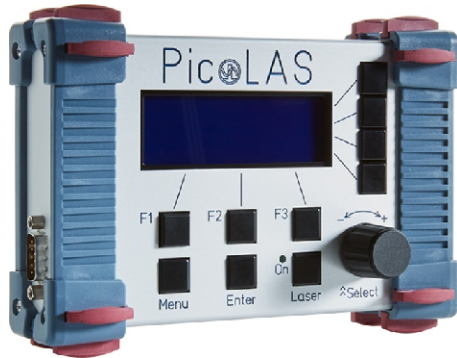


PLB-21

Universal Platform for interfacing with PicoLAS Products



- Allows full control of all relevant device parameters
- Interfaces with many available PicoLAS controllers
- No external power supply required
- Robust aluminum housing

Product Description

The external operating unit PLB-21 provides an easy-to-use interface for the PicoLAS driver modules.

This operating unit displays all essential information about the current status of the connected PicoLAS device on its LC-Display. All pulse parameters can be controlled via short and selfexplanatory menu pages.

The operating unit draws its energy directly from the connected PicoLAS device. Thus, it keeps the workbench free from extra cables.

Technical Data*

Communication protocol	RS-232
Display	4 rows @ 20 characters each line
Supply voltage	No additional external power required (Phantom supply by power stage)
Dimensions in mm	172 x 115 x 43
Weight	700 g
Operating temperature	0 to +45 °C

* Technical data is subject to change without further notice.

Compatible Products:

- LDP-CW 20-50
- LDP-CW 90-10
- LDP-CW/-C 80-20
- LDP-CW/-C 80-40
- LDP-CW/-C 120-20
- LDP-CW/-C 120-40
- LDP-QCW 300-12
- LDP-QCW 400-12
- PLCS-40
- PLCS-21