

PLB-21

Rev. 1905

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 self-explanatory 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