



Manual laser power attenuators LPA-M



4Lasers designs and manufactures industrial grade manual control laser power attenuators for use in the UV, visible, and NIR spectral ranges, from 240 nm to 2000 nm.

All optical elements of these laser power attenuators are made for high LIDT and provide stable and reliable performance even using them with high power lasers in industrial applications.

Main features

- Industrial robust design
- Wide wavelength adoption 240 nm - 2 μm
- Cost effective
- Suitable for high power industrial lasers

Application examples

- Laser micromachining
- Laser power attenuation
- Research

Standard specifications

VARIABLE MANUAL LASER POWER ATTENUATOR SPECIFICATIONS	
Adjustment	Manual
Input and output clear aperture	8 mm
Dimensions (H x W x L)	57 x 72 x 105 mm

*Custom design available

