

Laser beamprofiler Newport LBP-2-USB

The LBP Series Beam Profiler (referred to as LBP) is a beam diagnostics measurement system for real-time measurement of continuous or pulsed laser beams. LBP works within spectral range interval 350 – 1100 nm. It provides an extensive range of graphical presentations and analysis capabilities of laser beam parameters, such as: beam width, shape, position, power, and intensity profiles.



http://assets.newport.com/webDocuments-EN/images/Newport_LBP_Manual_Rev.4.0.pdf