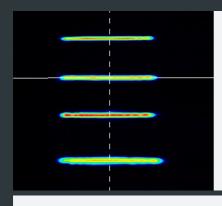


READYFlow for Flow Applications

Next Generation for Flow Cytometry





Technical Details

- Multi micro Top-Hat projection
- Up to 6 wavelenghts
- Line dimension from 5 x 90 μm² to 10 x 180 μm²
- Minimum Working distance 25 mm
- Line stacking customizable
- Irradiance variation along the line 3-5 % (CV)

Advantage

- Simple "one box" adjustment in front of the flow cell
- One compact box for all wavelengths
- No individual adjustment per wavelength needed
- Stable TopHat beam shape
- Beam stacking according customer specification
- Ideally combined with READYSpot laser modules

