

Sensors

1.1.3.4

3A-QUAD / 3A-P-QUAD

10A-PPS

- All the features of standard power sensors plus...
- Accurate tracking of beam position to fractions of a mm
- Monitoring of the laser beam size



Notes: (g) The 3A-QUAD has a relatively large spectral variation in absorption and has a calibrated spectral curve at all wavelengths in its spectral range to the above specified accuracy. Nova, Orion and LaserStar meters do not support this feature and when used with those meters, the accuracy will be $\pm 3\%$ as above for 532nm, 905nm, 1064nm and 10.6 μ m but there will be an additional error of up to 3% at other wavelengths in the spectral range 190 – 3000nm.

