



Questions to ask for optical density calculations

CW (Continuous Wave) LASERS

1. What is the wavelength in nanometers? _____
2. What is the power in watts? _____

PULSED LASERS

1. What is the wavelength in nanometers? _____
2. What is the power in joules or watts (per pulse) _____
3. What is the pulse length in seconds? _____
4. What is the pulse repetition rate in hertz? _____

Sperian Laser contact:

Tom Hakala
17377 Broken Arrow Place
Nevada City, CA 95959

Phone: (530) 265-2136
Fax: (801) 751-0440
thakala@sperianprotection.com