

Raptor

Laser Type
EF Technology

Wavelength
1064nm

Pulse Frequency
CW, 0.1–500kHz

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10,000 mm.s-1

Operating Temperature
15°C to 40°C (59°F to 104°F) non-condensing

Max. Laser Average Power
Up to 12W

Max. Pulse Energy
0.2mJ (I) and 0.4mJ (II & II*)

Max. Peak Power
10kW (I) 20kW (II & II*)

Pulse Duration
45° F to 110° F

Power Stability
±3%

Beam Quality