

Industrial Femtosecond Lasers

SPECIFICATIONS AT A GLANCE

Not all output specifications may be available simultaneously.
Please refer to the catalog page for exact specifications and available options.

Model	Available output wavelengths	Pulse duration ¹⁾	Max output power ¹⁾	Max repetition rate	Max pulse energy ¹⁾	Page
FemtoLux 30	1030 nm 515 nm 343 nm	350 fs – 1 ps	> 27 W (typical 30 W)	4 MHz	100 µJ or 1 mJ	4
FemtoLux 3	1030 nm 515 nm	300 fs – 5 ps	3 W	10 MHz	3 µJ	14

¹⁾ At fundamental wavelength.

Due to the constant product improvements, EKSPILA reserves its right to change specifications without advance notice.



Learn more about
EKSPILA

**PHOTO
TECHNICA** www.phototechnica.co.jp
フォトテクニカ株式会社
〒336-0017 埼玉県さいたま市南区南浦和 1-2-17
TEL:048-871-0067 FAX:048-871-0068
e-mail:voc@phototechnica.co.jp



Latest information
about Industrial Lasers
www.ekspla.com