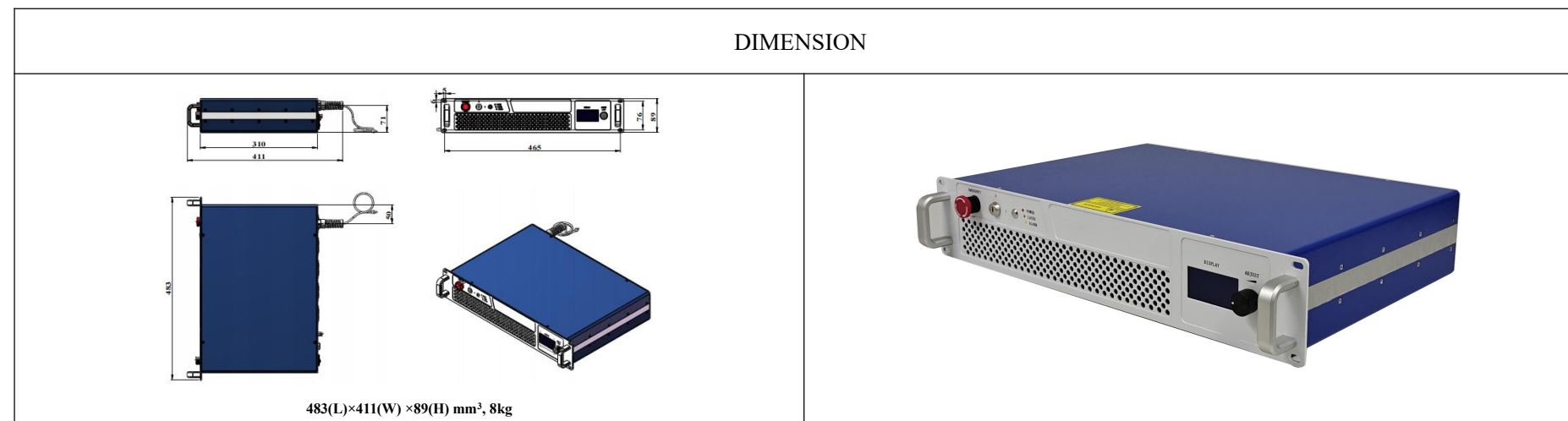
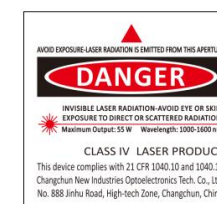




FL-1120-CW/1-20W

SPECIFICATIONS

Wavelength (nm)	1120±1
Operating mode	CW
Output power (W) ¹	1-20
Power stability (rms, 4 hours ±3°C)	<2%, <1%, <0.5%
Spectral linewidth (nm)	>±5nm
M ²	<1.3
Fiber connector ²	FC/APC, Collimator optional
Fiber length(m) ³	1
Fiber jacket	PVC, Metal optional
Beam diameter (mm) ⁴	4±1 (Collimator output)
Polarization ratio	Random
Cooled method	Air cooled
Warm-up time (minutes)	<15
Operating temperature (°C)	15-35
Operating voltage (VAC)	110/220VAC
Expected lifetime (hours)	>10000



1 Output power adjustable 10-100%. 2 Other output mode can be customized.

3 Other lengths are available on request. 4 Other beam diameter can be customized.

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