CW/QCW Yb Fiber Laser

cifications

Laser operating mode	CW, modulated
tical power of generated laser radiat on, W, min	1000–8000
Radiation wavelength, μm	1060–1080
Beam quality parameter, M^2	<1.15, <1.3, <8
Cooling type	ater
utput power adjustment range, %	10–100
Power stability, %	± 2
Maximum modulation fre quency, kHz	10
Power supply, Hz	220 V ± 10%, 50 Hz, 380 V ± 10%, 50 Hz
Humidity, %	p to 70