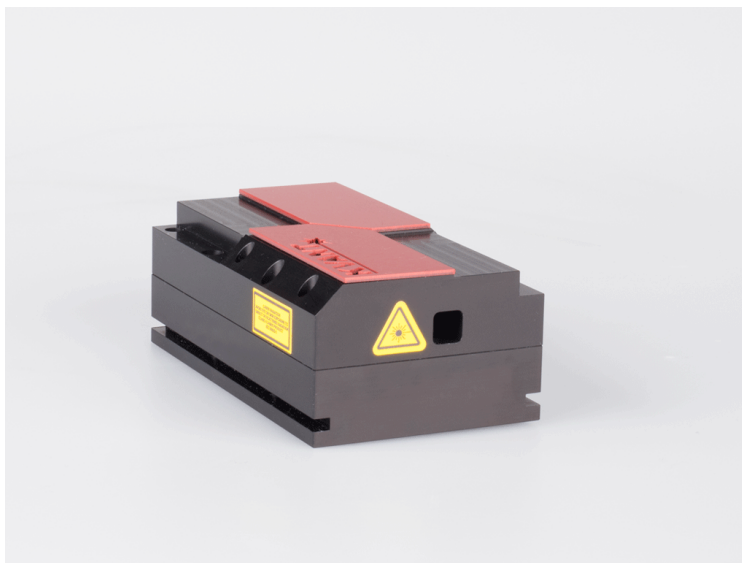


GLM-3800N

PRODUCT SPECIFICATION SHEET



SPECIFICATIONS

Optical power (mW):	3800
Center wavelength (nm):	520
Center wavelength tolerance (nm):	± 5
Beam diameter (95% of power, horizontal*vertical, mm):	5x4.5
Beam divergence (half angle,mrad):	0.6 / 0.2
Linear polarization:	N
M² (horizontal/vertical):	11/4
Modulation freq. (kHz):	100
Peak power consumption TEC circuit:	24V/4A
Peak power consumption LD circuit:	24V/2.5A
Dimensions (LxWxH,mm):	132x78x51
External driver part dimensions (LxWxH,mm):	117x89x34