

DATA SHEET-SPECIFICATIONS

**ELERA** 640nm-400mW



SPECIFICATIONS	
Guaranteed optical output	400mW
Centre wavelength (nm)	640
Centre tolerance (+ /- nm)	0.5
Beam structure	TEM00
Beam diameter (1/e2, mm)	2.8
Beam divergence (half angle, mrad)	0.17
Linear polarization	Y
M2	≤1.1
Modulation frequency	10kHz
OEM driver peak power consumption	24V/2.5A
Input Voltage (V)	24

