

Model	Wavelength Regime	Power	Tuning Range Total	Features	Data Sheet
TEC-200-0635-0100	630-640nm	100mW	8nm	He Ne Laser	
TEC-200-0745-0100	640-650nm	100mW	8nm	He He Laser	
TEC-200-0655-0150	650-660nm	150mW	10nm	Medical Applications	
TEC-200-0685-0200	680-690nm	200mW	10nm	Medical Applications	
TEC-200-0740-0300	735-745nm	300mW	15nm		
TEC-200-0760-0500	755-765nm	500mW	15nm	Oxigen	
TEC-200-0785-1000	780-795nm	1000mW	15nm	Raman spectroscopy	<a href="http://data.sacher.us/Cougar/Co07851000.pdf">http://data.sacher.us/Cougar/Co07851000.pdf</a>
TEC-200-0810-1000	795-810nm	1000mW	15nm	Raman spectroscopy	
TEC-200-0830-1000	820-840nm	1000mW	15nm	Raman spectroscopy	
TEC-200-0850-1000	840-860nm	1000mW	20nm	Raman spectroscopy	
TEC-200-0940-1000	930-945nm	1000mW	25nm		
TEC-200-0980-1000	965-985nm	1000mW	25nm		
TEC-200-1060-1000	1040-1080nm	1000mW	25nm		