

Model	Wavelength Regime	Power	Tuning Range Total	Features	Data Sheet
TEC-050-0763-050	763nm	50mW		Oxigen	<a href="http://data.sacher.us/dbr/DFB0763050.pdf">http://data.sacher.us/dbr/DFB0763050.pdf</a>
TEC-050-0773-075	773nm	75mW		Oxigen	<a href="http://data.sacher.us/dbr/DFB0773075.pdf">http://data.sacher.us/dbr/DFB0773075.pdf</a>
TEC-050-0780-080	780nm	80mW		Rb Spectroscopy	<a href="http://data.sacher.us/dbr/DFB0780080.pdf">http://data.sacher.us/dbr/DFB0780080.pdf</a>
TEC-050-0785-100	785nm	100mW		Raman spectroscopy	<a href="http://data.sacher.us/dbr/DFB0785100.pdf">http://data.sacher.us/dbr/DFB0785100.pdf</a>
TEC-050-0852-150	852nm	150mW		Cs Spectroscopy	<a href="http://data.sacher.us/dbr/DFB0852150.pdf">http://data.sacher.us/dbr/DFB0852150.pdf</a>
TEC-050-0860-150	860nm	150mW			<a href="http://data.sacher.us/dbr/DFB0860150.pdf">http://data.sacher.us/dbr/DFB0860150.pdf</a>
TEC-050-0923-100	923nm	100mW			<a href="http://data.sacher.us/dbr/DFB0923100.pdf">http://data.sacher.us/dbr/DFB0923100.pdf</a>
TEC-050-1060-100	1061/1063nm	100mW		Nd:YAG	<a href="http://data.sacher.us/dbr/DFB1060100.pdf">http://data.sacher.us/dbr/DFB1060100.pdf</a>
TEC-050-1080-080	1083nm	80mW		He	<a href="http://data.sacher.us/dbr/DFB1080080.pdf">http://data.sacher.us/dbr/DFB1080080.pdf</a>
TEC-050-1338-005	1338nm	5mW			<a href="http://data.sacher.us/dbr/DFB1338005.pdf">http://data.sacher.us/dbr/DFB1338005.pdf</a>
TEC-050-1580-005	1580nm	5mW			<a href="http://data.sacher.us/dbr/DFB1580005.pdf">http://data.sacher.us/dbr/DFB1580005.pdf</a>
TEC-050-1665-003	1665nm	3mW			<a href="http://data.sacher.us/dbr/DFB1665003.pdf">http://data.sacher.us/dbr/DFB1665003.pdf</a>
TEC-050-1742-003	1742nm	3mW			<a href="http://data.sacher.us/dbr/DFB1742003.pdf">http://data.sacher.us/dbr/DFB1742003.pdf</a>
TEC-050-1872-003	1872nm	3mW			<a href="http://data.sacher.us/dbr/DFB1872003.pdf">http://data.sacher.us/dbr/DFB1872003.pdf</a>
TEC-050-2004-010	2004nm	10mW			<a href="http://data.sacher.us/dbr/DFB2004010.pdf">http://data.sacher.us/dbr/DFB2004010.pdf</a>
TEC-050-2330-003	2330nm	2mW			<a href="http://data.sacher.us/dbr/DFB2330002.pdf">http://data.sacher.us/dbr/DFB2330002.pdf</a>
TEC-050-FPD	375nm-1710nm			without diode laser	<a href="http://www.sacher.us/fp_diode.php">http://www.sacher.us/fp_diode.php</a>
TEC-050-BAL	640nm-1060nm			without diode laser	<a href="http://www.sacher.us/ba_diode.php">http://www.sacher.us/ba_diode.php</a>
TEC-050-TPL	735nm - 1060nm			without diode laser	<a href="http://www.sacher.us/ta_diode.php">http://www.sacher.us/ta_diode.php</a>
TEC-060-1060-100	1061/1063nm	100mW	2nm	Nd:YAG	<a href="http://data.sacher.us/dbr/DBR1060100.pdf">http://data.sacher.us/dbr/DBR1060100.pdf</a>
TEC-060-1080-080	1083nm	80mW	2nm	He	<a href="http://data.sacher.us/dbr/DBR1080080.pdf">http://data.sacher.us/dbr/DBR1080080.pdf</a>