<table>
<thead>
<tr>
<th>Parameter</th>
<th>neoVAN-xS</th>
<th>neoVAN-xP</th>
<th>neoVAN-xB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amplifier Module description</td>
<td>Standard-Amplifier 1 to 4 stages</td>
<td>Pre-Amplifier 1 to 2 stages free space or fiber coupled input</td>
<td>Broadband Amplifier 1 to 4</td>
</tr>
<tr>
<td>Input Options</td>
<td>free-space</td>
<td>free-space</td>
<td>fiber</td>
</tr>
<tr>
<td>Input Beam Diameter ($1/e^2$)</td>
<td>250-300 μm</td>
<td>250 μm</td>
<td>to be defined</td>
</tr>
<tr>
<td>Input Beam waist position (0=aperture)</td>
<td>x = -60 mm</td>
<td>10 mm</td>
<td>to be defined</td>
</tr>
<tr>
<td>Polarization direction</td>
<td></td>
<td>s-Polarization</td>
<td></td>
</tr>
<tr>
<td>Fibers</td>
<td>1-4: SMA 905</td>
<td>1-2: SMA 905</td>
<td>1: fiber pigtail 3-4: SMA 905</td>
</tr>
<tr>
<td>Wavelength (nm)</td>
<td></td>
<td>1064.3 nm</td>
<td></td>
</tr>
<tr>
<td>Spectral Bandwidth</td>
<td></td>
<td>&lt; 0.5 nm</td>
<td></td>
</tr>
<tr>
<td>Output Beam Diameter ($1/e^2$)</td>
<td>200-250 μm</td>
<td>~ 300 μm</td>
<td>to be defined</td>
</tr>
<tr>
<td>Output beam waist position</td>
<td>2 stage: 55 mm 4 stage: 35 mm</td>
<td>0</td>
<td>to be defined</td>
</tr>
<tr>
<td>Cooling</td>
<td>Water, 18-22°C, &gt; 4l/min</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electrical Power Consumption</td>
<td>Typical 600 W Max. 800 W</td>
<td>Typical 300 W Max. 400W</td>
<td>Typical 300 W Max. 400 W</td>
</tr>
</tbody>
</table>