Light Source SFP Plug-In Modules*

<table>
<thead>
<tr>
<th>Laser Class</th>
<th>Class 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wavelength (nm)</td>
<td>Select the required wavelength SFP Plug-In module from the section below and order separately.</td>
</tr>
<tr>
<td>Output Power</td>
<td>1mW at 25°C into singlemode fiber</td>
</tr>
<tr>
<td>Mode</td>
<td>CW/2 kHz Pulse</td>
</tr>
<tr>
<td>Battery Type</td>
<td>AAA 1.5Vx2</td>
</tr>
<tr>
<td>Output Power Accuracy</td>
<td>+/-0.2 dB</td>
</tr>
<tr>
<td>Stability (8 Hours)</td>
<td>+/-0.05 dB</td>
</tr>
<tr>
<td>Operating Temp.</td>
<td>0~ 50°C</td>
</tr>
<tr>
<td>Storage Temp.</td>
<td>0~ 70°C</td>
</tr>
</tbody>
</table>

Light Source is ideal for field or laboratory testing of optical communication systems at 850 nm / 1300 nm for datacom testing, 1310 nm / 1550 nm / CWDM 1270 nm ~ 1625 nm (20 nm spans) for all WDM testing, as well as 1490 nm for FTTx testing by using interchangeable SFP transceiver modules. Light Source features zero warm up time, superb productivity and has an easy to use, pocket-sized, rugged design.

ORDER CODE LIGHT SOURCE MAINFRAME
AFT-G-MF-LS

ORDER CODE LIGHT SOURCE SFP Plug-In Modules*  
SM LIGHT SOURCE FP SFP MODULE 1310nm  
AFT-G-LS-S-1310

ORDER CODE SM 1550 SFP MODULE  
AFT-G-LS-S-1550

ORDER CODE MM LIGHT SOURCE SFP MODULE 850nm VCSEL  
AFT-G-LS-M-850

ORDER CODE MM 1300 SFP MODULE  
AFT-G-LS-M-1300

* Other Wavelength options such as 850, 1300, 1310, 1550 1270, 1290, 1310, 1330, 1350, 1370, 1390, 1410, 1430, 1450, 1470, 1490, 1510, 1530, 1550, 1570, 1590, 1625 available upon request.

FEATURES
- No pre-warm up time
- Interchangeable SFP module design for wavelength flexibility
- High Output Power Stability
- Excellent output wavelength stability
- Excellent re-connection repeatability
- Low Voltage Battery warning
- Compatible to LC Connectors
- Economic type and easy to use

FEATURES
- Lightweight and portable.
- Excellent wavelength stability.
- Excellent output power stability.