

超连续谱分光器 Sub-band system (简称SBS)

产品描述 Product description

宽带光源分光器是配合超连续谱激光器的即插即用分光系统，用户可挑选出400–900 nm和900–2400 nm两个通道的波长。可根据客户需求选择输出方式（空间形式输出、跳线形式输出）。

The broadband light source sub-band system is a plug and play filter system coordinate with supercontinuum laser. The user can select the required wavelength, such as 400-900 nm and 900-2400 nm. According to customer needs, the output way (space or jumper) is optional.

产品特点 Product characteristics

即插即用
Plug and play
高稳定
High stability

两段分离
Two range separation

产品应用 Product application

光谱滤波
Spectral filter

产品规格 Product specifications

| Model | SBS |
|---------------------------|---------------------------------|
| Spectral separation range | VIS:400-900 nm; IR: 900-2400 nm |
| Input termination | Collimator |
| Output termination | Space or FC/APC connector |
| Polarization | Random |
| Transmission factor | >80% |
| Fiber coupling efficiency | 30% |

