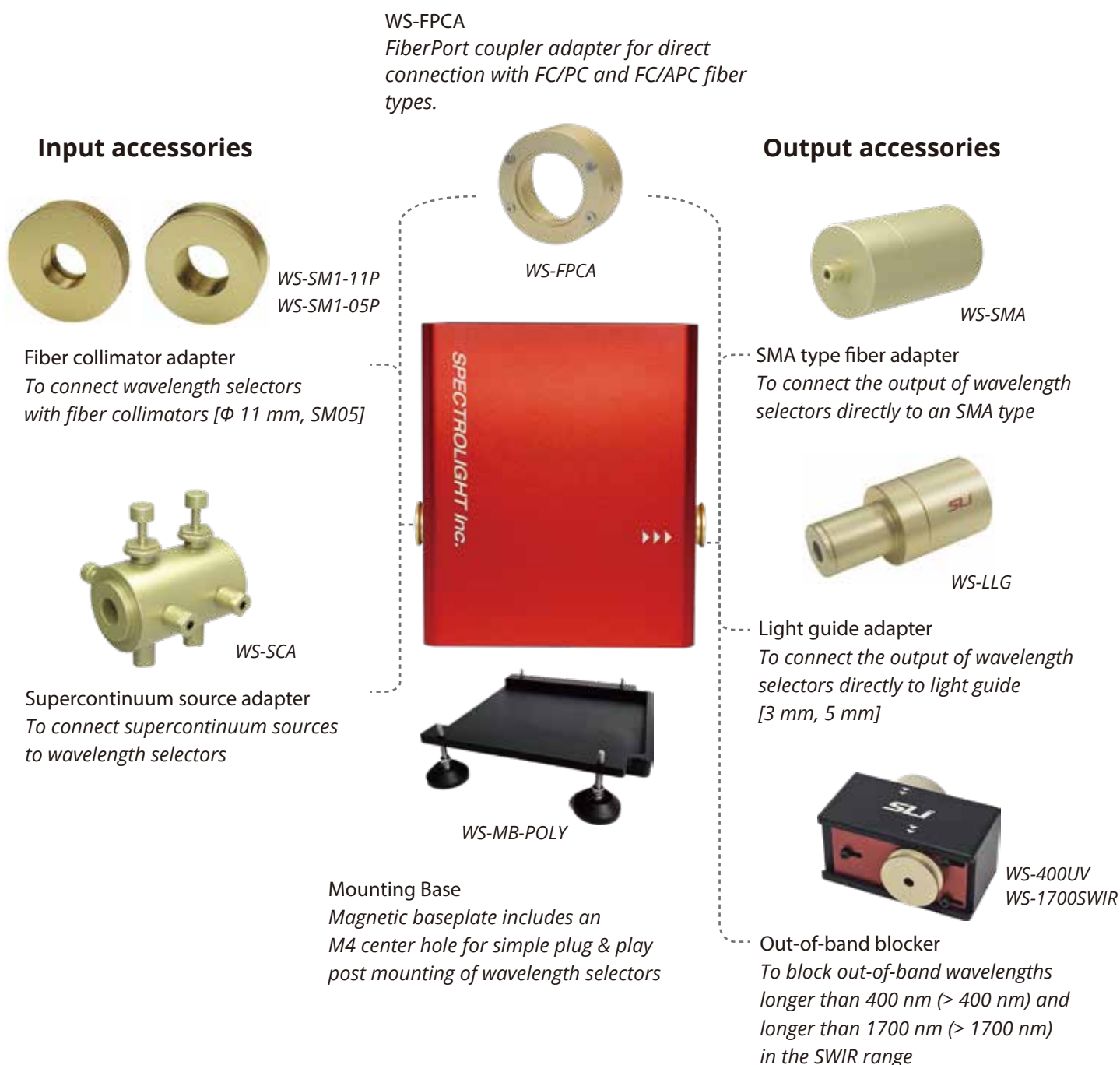


### 7.1 Accessories overview

FWS can function as a tunable light source through combination with various broadband light sources such as supercontinuum laser and lamp. For this purpose, an input accessory is prepared that allows combining various light sources and FWS. A variety of output accessories are also available so that the selected wavelength can be applied to light delivery methods such as liquid light guide or fiber.



### 7.2 Input accessories

#### WS-SM1-05P

Input accessory for connecting commercial fiber collimators (5 mm diameter) to the FWS. Allows SMA type fiber compatibility.

For collimator suggestions please contact us at - [support@spectrolightinc.com](mailto:support@spectrolightinc.com)



#### WS-SM1-11P

Input accessory for connecting commercial fiber collimators (11 mm diameter) to the FWS. Allows SMA type fiber compatibility.

For collimator suggestions please contact us at - [support@spectrolightinc.com](mailto:support@spectrolightinc.com)



#### WS-SCA

Input accessory for connecting supercontinuum laser light sources. SCAY model is for connection with supercontinuum laser of SLi. SCAN model is for connection with supercontinuum laser of NKT.



### 7.3 Output accessories

#### WS-SMA

Output accessory for connecting SMA type fiber as an output.



#### WS-LLG

Output accessory for connecting liquid light guide (LLG) as an output.

Comes in 3 mm and 5 mm models.



#### WS-FPCA

FiberPort coupler adapter for direct connection with FC/PC and FC/APC fiber types.

(Can be used for both input and output of FWS.)

\* Recommended for use with lasers



### 7.3 Output accessories

#### **WS-400UV, 1700SWIR**

Output accessory for blocking out-of-band wavelengths longer than 400 nm to get the UV range wavelengths only or longer than 1700 nm to get wavelengths between 400-1700 nm range only.

