

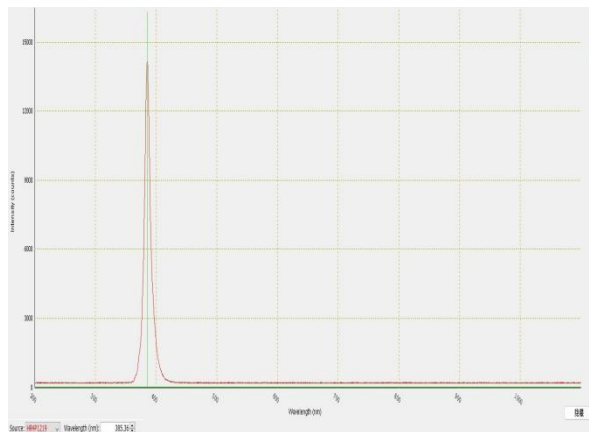


### Performance Advantages:

- ◆ High brightness, high efficiency
- ◆ Precise adjustment of brightness
- ◆ Support TTL control output
- ◆ Customizable

|                              |  |
|------------------------------|--|
| <b>Product Model</b>         | SLE-I  |
| <b>Channel</b>               | 1  |
| <b>Wavelength</b>            | 385nm  |
| <b>Power</b>                 | 1900mW   |
| <b>Control Mode</b>          | 0~100% dimming, accuracy of 1%   |
| <b>ON/OFF Response Times</b> | Rising/ Descending Edge (10%~90%) < 50us   |
| <b>Operating Mode</b>        | Continuous Output, Default TTL Modulation (Analog Modulation Optional)   |
| <b>Control Mode</b>          | Support RS232 host computer control  |
| <b>Control Options</b>       | SMA - External trigger TTL signal (external trigger analog modulation optional)<br>Serial Interface (RS232) - Light Output ON/OFF and brightness adjusting<br>Manual control box (optional) - Light Output ON/OFF and brightness adjusting |
| <b>Optical Transmission</b>  | 3mm diameter liquid optical waveguide (LLG)  |
| <b>Operating Temperature</b> | 10~35°C  |
| <b>Power Input</b>           | DC12V  |
| <b>Cooled Method</b>         | Air Cooled   |
| <b>Size</b>                  | 171mmx114mmx100mm (参考)   |
| <b>Warranty</b>              | 2 Years  |

### Spectrogram:



### Dimensions:

