## Transmitted Light Stage







Transmitted light stage, P/N 122 150

Analyzer

Transmitted light stage P/N 122 150 with Polarization filter P/N 158 500

## **Advantages**

- Transmitted light stage for microscopy applications.
- Cost effective transmitted brightfield illumination.
- Can be directly inserted into the microscope stages of most major microscope manufacturers.
- Small height raises approximately 20 mm above microscope stage.
- Evenly illuminates a diameter of 50 mm.
- Can be used with all flexible light guides with bundle diameters up to 5.0 mm.
- Polarizing filters available (see table below).

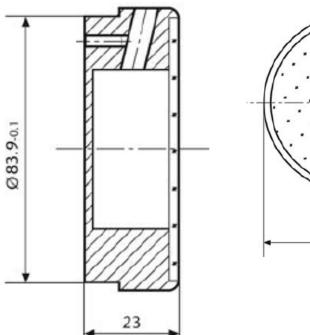
| Transmitted light stage  | Part. No. | Dimension | Suitable SCHOTT light guides |
|--|-----------|-----------|------------------------------|
| For KL 1500 HAL For KL 300 LED For KL 1600 LED For KL 2500 LED For KL 2500 LCD |           | 121 101   |                              |
|  |           |           | 171 101                      |
|  | 122 150   | Ø 84 mm   | 155 100                      |
|  |           |           | 155 101                      |
|  |           |           | 155 102                      |

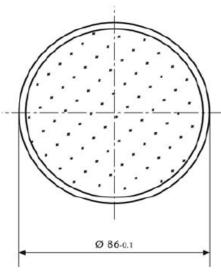
| Polarizing filter for transmitted light stage           | Part No. | Dimension                               |
|---|----------|---|
| Polarization filter                                     | 158 500  | Turnable polarization filter attachment |
| Analyzer  | 158 505  | M49 x 0.75                              |
| Analyzer  | 158 510  | M52 x 1.0                               |
| Other analyzers available from microscope optic vendors |          |   |

<sup>\*\*</sup> and discontinued KL 1500 products (KL 1500 compact, KL 1500 LCD, KL 1500 LED, KL 1500 LED Plus)



## Transmitted light stage





Lighting and Imaging
SCHOTT AG
Hattenbergstrasse 10
55122 Mainz
Germany
Phone: +49 (0) 6131/66-7796
Fax: +49 (0) 6131/66-7850
lightingimaging@schott.com
www.schott.com/lightingimaging



