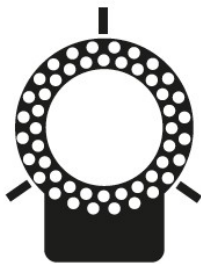




LED Ring Light 60T-B

The **LED ring light** can be mounted directly onto the stereo microscope objective, for direct and homogenous illumination. The brightness of the LED's can be adjusted by using the **intensity control**.



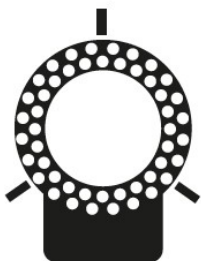
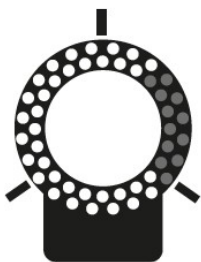
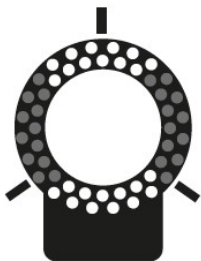
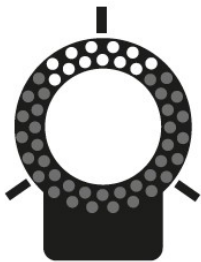
- Metal housing
- 3 fixing screws
- 60 LED's
- Intensity control
- Color temperature +/- 6800°K
- Maximum luminance 15.000 lx at 100mm working distance
- Life time up to 25.000 hours
- Covers a working distance from 50 – 150 mm
- Dimensions: Outer Ø 102mm, inner Ø 60mm, height 29mm
- Switching power supply input 100-240V
- Supply voltage 12V DC, 400mA

The LED ring light can be fixed on the SMZ-140, SMZ-168 and K-Series without any additional adapter*. The SFC-11 Series requires an additional adapter.



LED Ring Light 60T

The **LED ring light** can be mounted directly onto the stereo microscope objective, for direct and homogenous illumination. The brightness of the LED's can be adjusted by using the **intensity control** button, while the **mode button** allows 4 individual segments to be selected.



- Metal housing
- 3 fixing screws
- 60 LED's
- Intensity control (for complete ring only)
- 4-segment selection
- Color temperature +/- 6500°K
- Maximum luminance 20.000 lx at 100mm working distance
- Life time up to 25.000 hours
- Covers a working distance from 50 – 150 mm
- Dimensions: Outer Ø 102mm, inner Ø 60mm, height 29mm
- Switching power supply input 100-240V
- Supply voltage 12V DC, 400mA

The LED ring light can be fixed on the SMZ-140, SMZ-168 and K-Series without any additional adapter*. The SFC-11 Series requires an additional adapter.

*Please note that the LED ring light cannot be used with the N2GG or 2LBB stands.