

# New touch control ring light Source illumination

## Compact 80 LEDs

### LED-80T

- Don't need to press the switch button hardly.  
Just touch it softly to controal ON/OFF & Dimming
- With segment illumination for all kind of demanding applications
- Long life to,e and low energy consumption
- Color temperature between 6500and 7000k
- Works through controls on light source
- Including mounting supply
- Delivered wwith 110-240V powet supply
- 1 year warranty



LED-80T

#### TECHNICAL SPECIFICATIONS

- This ring light has 80 led's in 4 segments
- With adjustable light intensity between 10-100%
- LED (Light Emitting Diodes) produces very usefule intense white light for long microscope absoervation sessions
- Long life time (10,000 operation hours) and low energy consumption
- Color temperature between 6,500 and 7,000 and emits approx. 21,000 lux at 100 mm distance
- Suitable for working distances between 55 and 200 mm
- Works through control onto light source
- Including mounting supply (Suitable for StereoBlue and NexiusZoom)
- It has mounting adapter for stereo microscopes
- Delivered with 110-240 V power supply

#### MODEL

- **Ring illumination** 80 LEDs with adjustable intensity and 4 segment illumination
- **Color temperature** 6,500 K
- **Illuminance** 21,000 Lux at 100 mm distance
- **Working distance** 50-180 mm
- **Mounting** 25-61 mm (for stereo head microscopes)
- **Power Supply** 100-240 V AC/12 V DC (50/60 Hz)
- **External diameter** 100 mm
- **Product Number** LED-80T