

# Euromex LE.1974. Ringlicht mit 72 LEDs, 21.000 Lux, einstellbare Lichtintensität

**Item no.** WL60765 **Manufacturer** Euromex**Manufacturer no.** LE.1974

Ring light with 72 LEDs, 21. 000 Lux, adjustable light intensity

## TECHNICAL DATA

Article authenticity **Original product**Condition of article **New**Weight **0.1 kg**

## DESCRIPTION

LED (Light Emitting Diodes) produces very useful intense white light for long microscopy observation sessions. Long life time and low energy consumption. Light intensity is adjustable. Including mounting supply (suitable for StereoBlue and NexiusZoom). Can be used without mounting adapter for stereo microscopes ZE.1624, ZE.1654, ZE.1626, ZE.1629 and ZE.1657. Delivered with 110-240 Vac power supply.

- Mid-level ring LED light source
- LED ring light source with high illuminance
- Long life time, low energy
- Works through control onto light source
- Illuminance 21.000 Lux at 100 mm
- 72 LEDs with adjustable intensity
- With segment illumination for all kind of demanding applications
- Color temperature between 6.500 and 7,000 K
- 4 Segment illumination

## Product details

item number	WL60765
model	Euromex LE.1974
manufacturer	EUROMEX
manufacturer item number	LE.1974
order unit	piece

Number of LED	72
colour temperature	6500 °K