

## Light source illumination

### Economical and compact dual 2 W LED

### LE.5208

#### HIGHLIGHTS

- Economical and compact light source sources
- For Life and Materials Science
- 2x 1 W LED version
- With two flexible Gooseneck arms
- 2 years warranty



#### TECHNICAL SPECIFICATIONS

- Economical dual LED intensity adjustable light source
- Equipped with two 44 cm flexible Gooseneck arms, each mounted with a 1 W LED applications and for stereo microscopy
- The color temperature of both LED is 6,500 K and produce 6,500 Lux at 100 mm distance
- The LED light source version do not require bulb changing like halogen light sources, have longer life time and low energy consumption
- Produce white light and there is no color temperature shifting when dimming
- Ideal for applications in Life and Materials Sciences, various industrial

#### MODEL

<b>Power</b>	2x 1 W LED (equivalent to 2x 20 W halogen)
<b>Color temperature</b>	5,200 K
<b>Operating voltage</b>	100-240 V AC / 12 V DC version (50/60 Hz)
<b>Dimensions</b>	(h) 70 x (w) 120 x (d) 170 mm
<b>Weight</b>	1.6 kg
<b>Product Number</b>	LE.5208