KFM ESD LED magnifying lamp, 5 dpt., 2.25x, black



This sophisticated magnifier lamp from Vision Luxo for industrial applications has a robust all-metal construction in an elegant design, a flexible arm and excellent light output. It is suitable for all industrial purposes and professional applications. The KFM LED ESD magnifying lamp has a robust all-metal construction in an elegant design, a flexible arm and an excellent light output. It is suitable for all industrial purposes and professional applications. The KFM LED ESD luminaire has been specially designed for the electronics industry to discharge static charges in a controlled manner. The high flexibility between the lamp head and the arm allows easy and precise positioning. The quality of the LED illumination allows for virtually shadow-free magnification and excellent colour reproduction. The KFM LED magnifying lamp with round glass lens is ideal for precision work including: electronic reworking, deburring, sample preparation, preparation, assembly and manipulation.

- Colour rendering: CRI>80
- lumen/watt: 82
- Voltage (V) 100

- Max. Voltage (V) 240
- Frequency (Hz) 50
- Max. Frequency (Hz) 60

Item no.	**WL40019**
Model	KFM LED T105
Manufacturer	VISIONLUXO
Manufacturer article no.	KFL026050
GPSR manufacturer data	VISION LUXO Anton-Pendele-Straße 3 DE-82275 Emmering www.visioneng.de
Sales unit	1 piece
Content unit	1 piece
Diopters	5 dpt
Lamp or magnifying glass type	Magnifying lamp
Luminous flux	900 lm
Arm length	1050 mm
Focal length	200 mm
Colour temperature	4000 °K
Power	11 W
Magnification	225x
Fastening	Table clamp
Case colour	Steel arm, aluminium head, white
Cable length	2 m
Illuminant	2x semicircular LED modules with 9W/3000 lux each
Protection class	20 IP
ESD compliant	yes